

This exploded perspective view shows the assembly of a portable electronic device 500. The components are arranged in a disassembled state to show their relative positions. At the top is a rectangular upper housing 510. Below it is a middle frame or base plate 60, which features a central circular opening 61 and a smaller circular feature 62. To the right is a separate component 200, which appears to be a display or a secondary housing with a curved shape. The main body of the device is formed by a lower housing 20, which includes a front face 21 and a rear face 22. A central component 30 is mounted on the rear face 22, with a circular feature 30b. A battery or power source 40 is located within the lower housing 20, with a terminal or connector 41. A control panel or keypad 50 is positioned on the front face 21, with a circular feature 51. A camera or lens assembly 52 is located on the front face 21. A bracket or support structure 150 is shown, which includes components 151, 152, 153, 154, and 155a, 155b. A hinge or pivot mechanism 70 is shown, which includes a main body 70a and a lever or arm 70b. The lever 70b has a curved end 70c and a circular feature 70d. A spring or elastic member 71 is connected to the lever 70b. A small component 72 is also shown. Arrows 70A and 70B indicate the movement of the lever 70b. A reference numeral 500 is shown with an arrow pointing to the overall assembly.

**FIG. 2**



FIG. 3

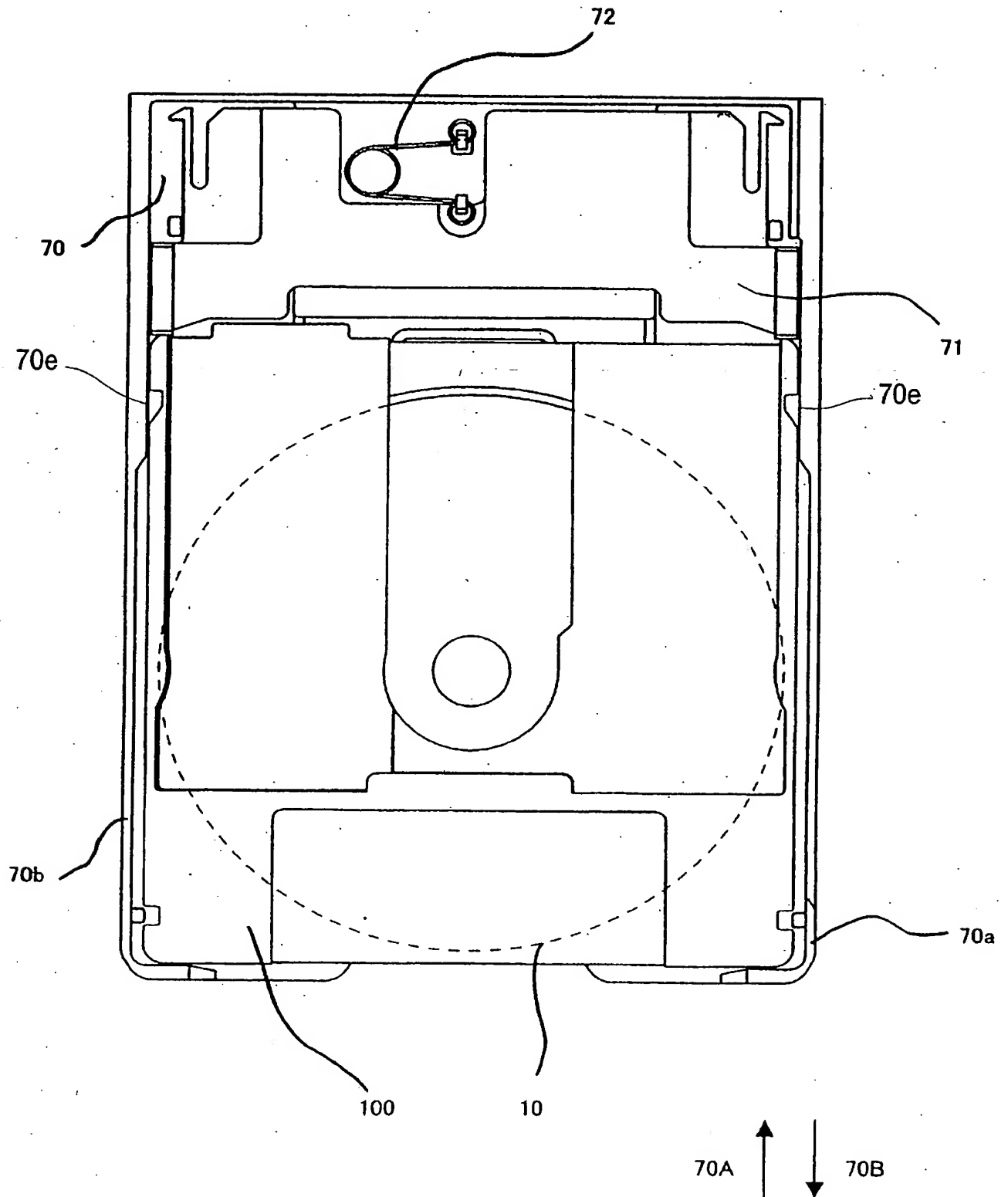
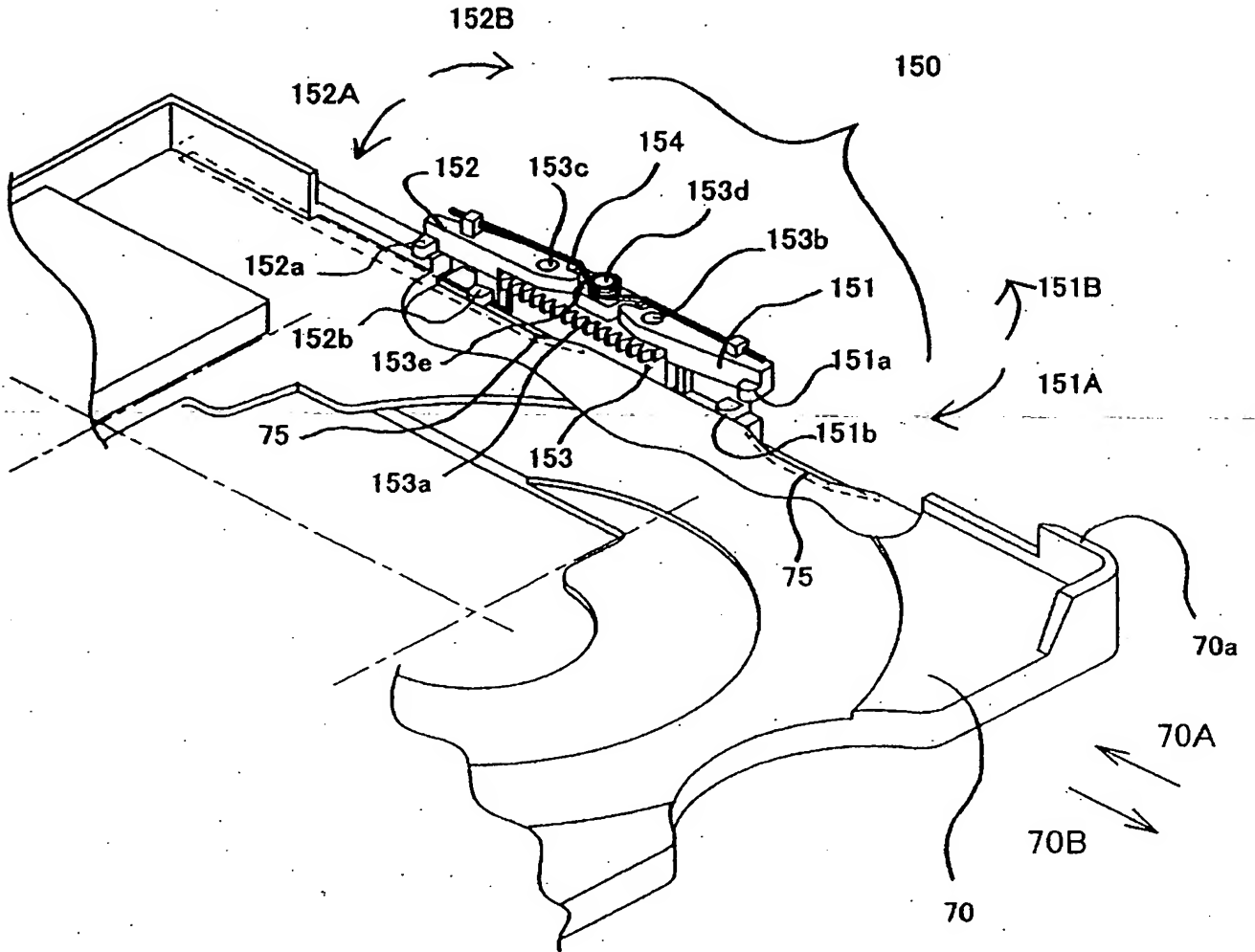


FIG. 4





A detailed schematic diagram of a front-loading washing machine, labeled FIG. 1. The diagram shows the internal drum (230) with a central agitator (212). The drum is surrounded by a tub (70) which has a door (70A) at the front. The door is hinged to the tub frame (70B) via hinges (215a, 215b). The door includes a handle (220) and a locking mechanism (221, 222). The door is also equipped with a gasket (231) and a seal (232). The door is shown in an open position, revealing the interior of the drum. Various other components are labeled, including the motor (212c), the drive shaft (212e), and the door latch (225a). The diagram illustrates the mechanical arrangement of the door and its connection to the main body of the machine.

**FIG. 6 B**

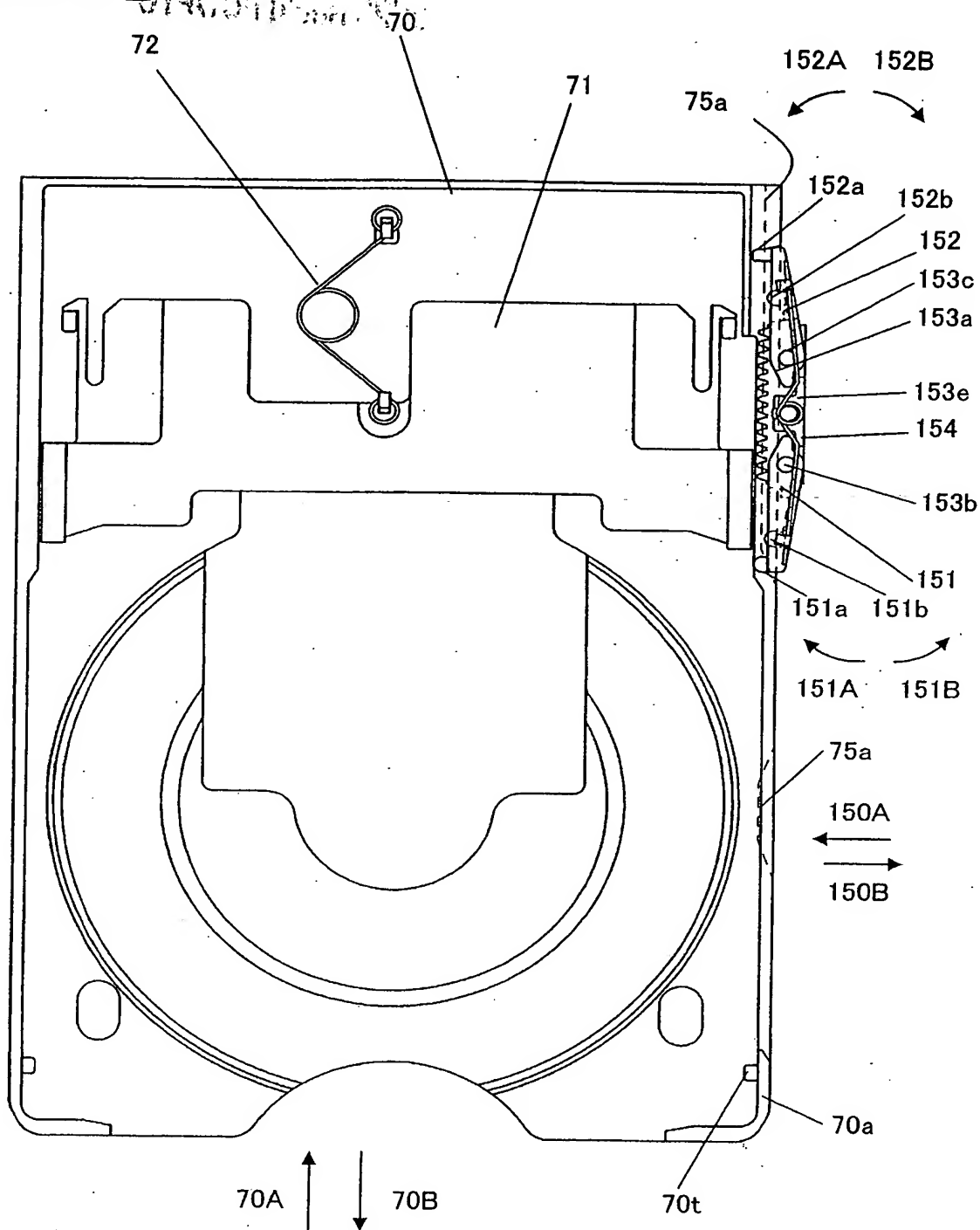


FIG. 7

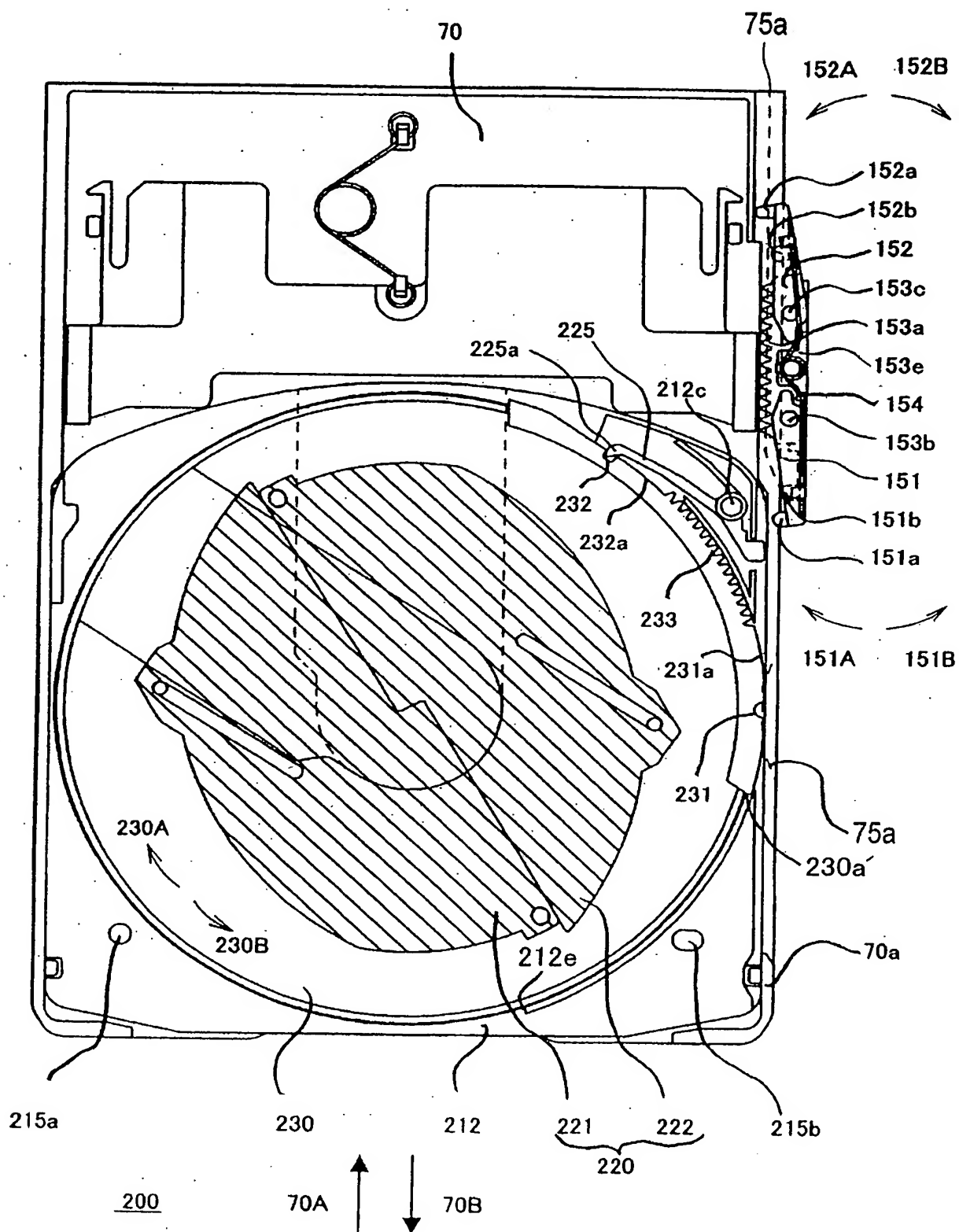




FIG. 8A

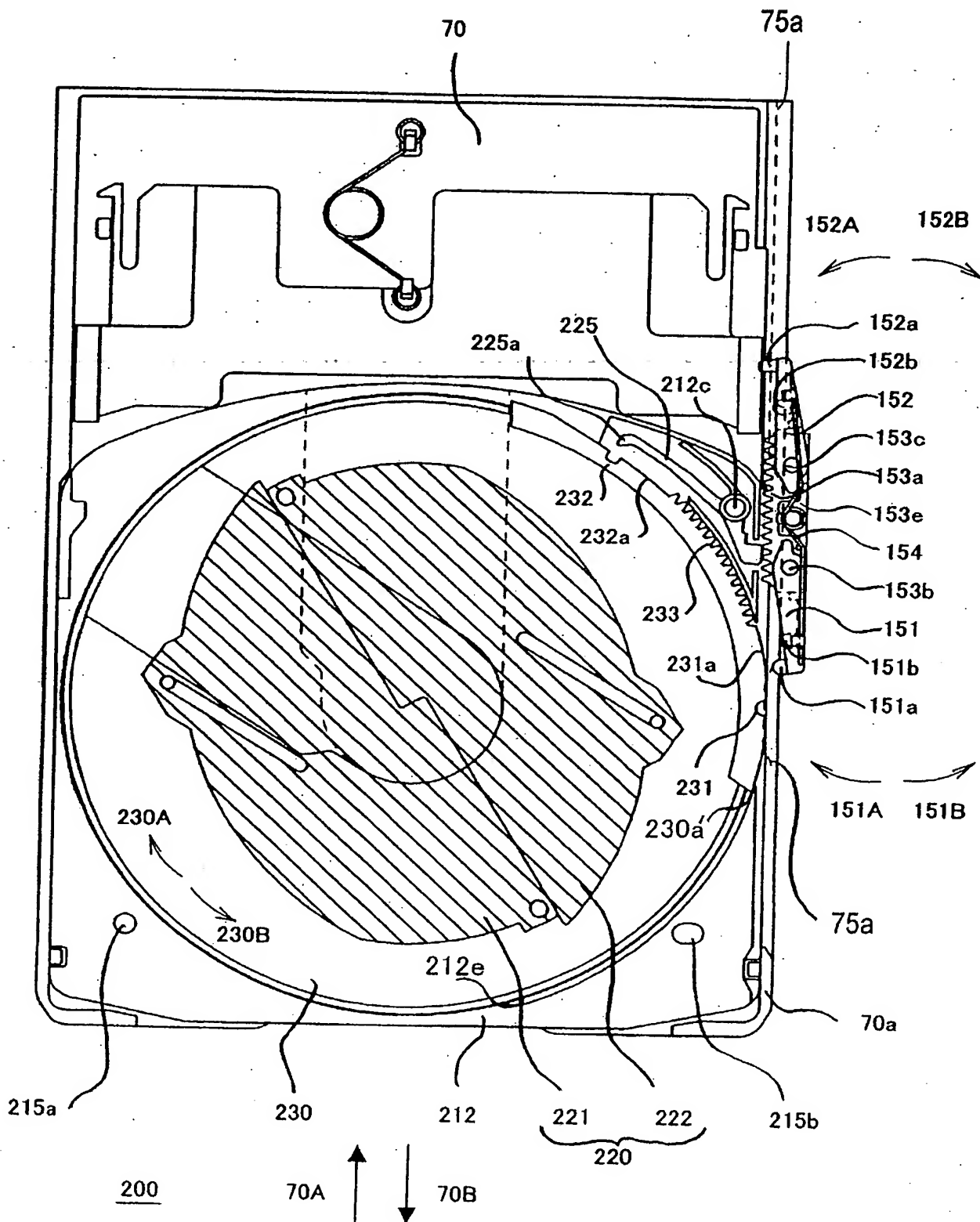


FIG. 8B

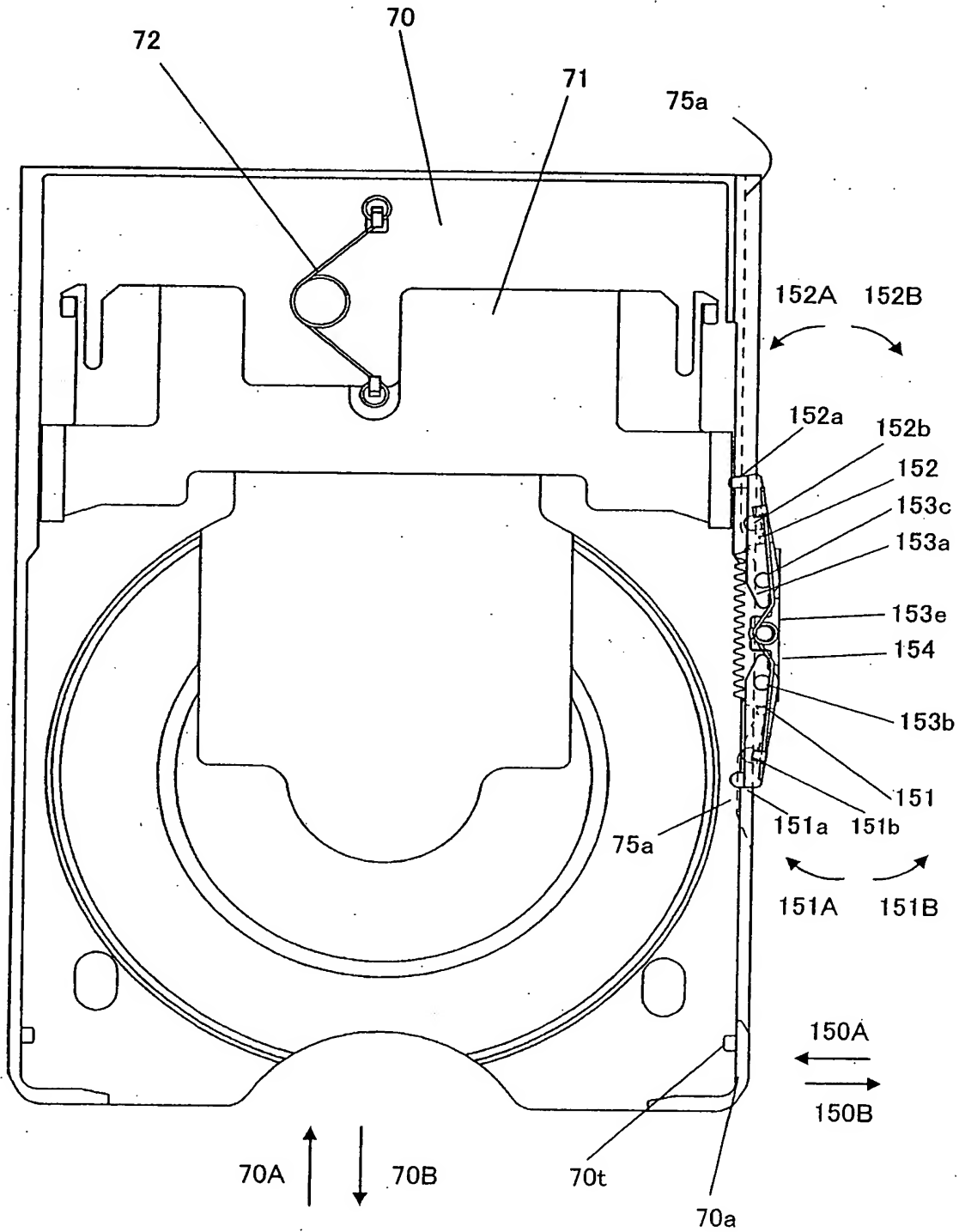


FIG. 9A

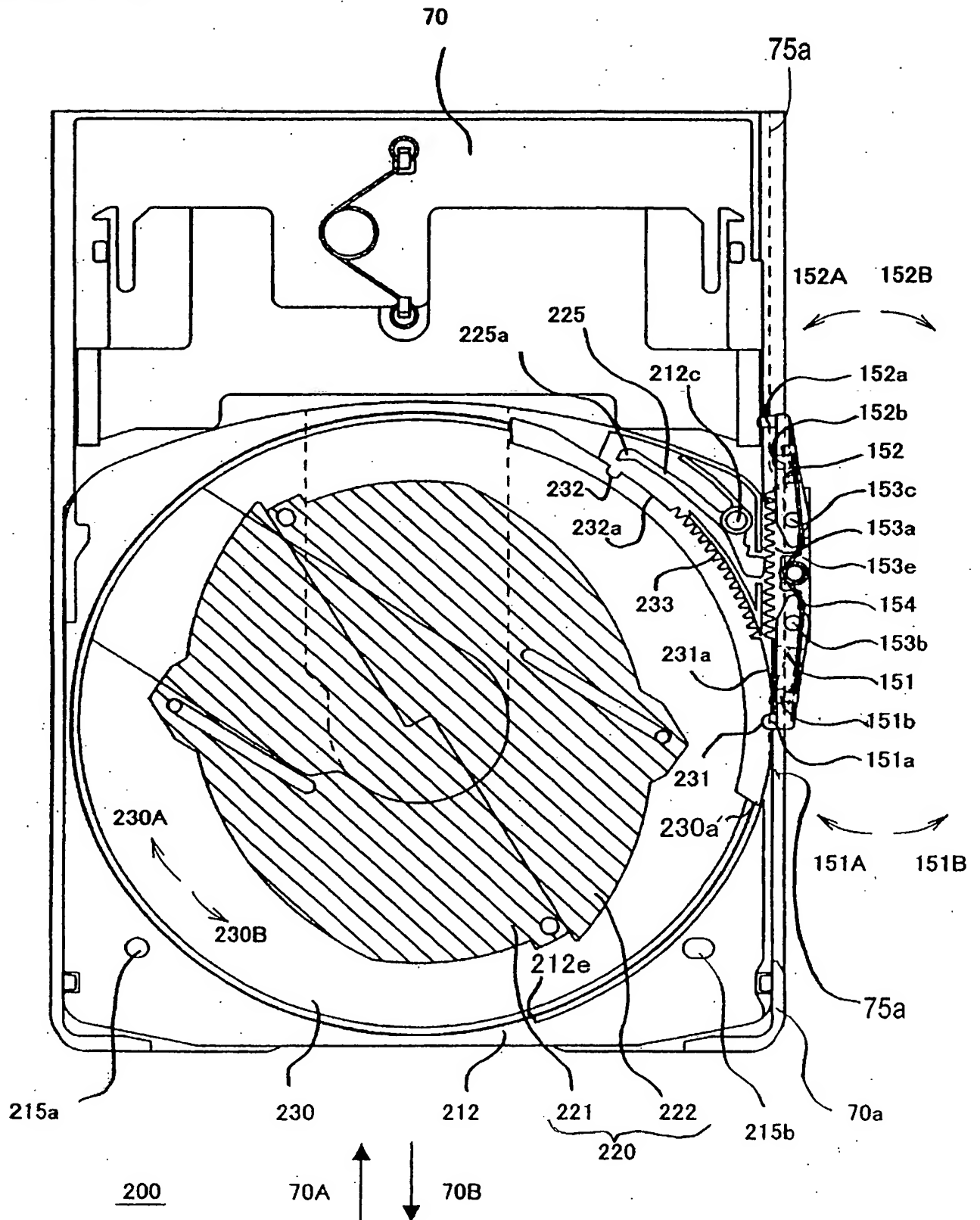
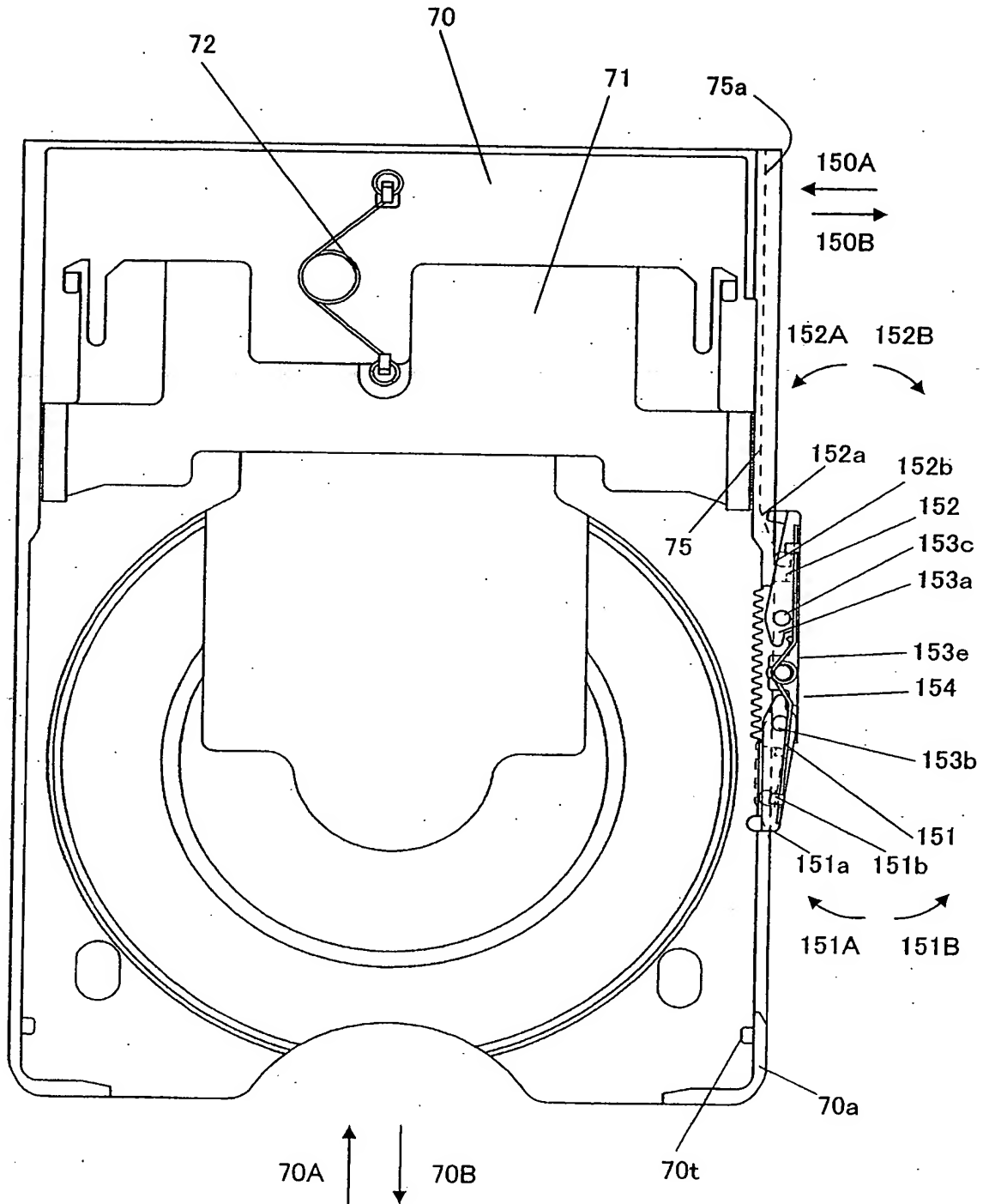


FIG. 9B









0-104 0307 150

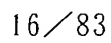
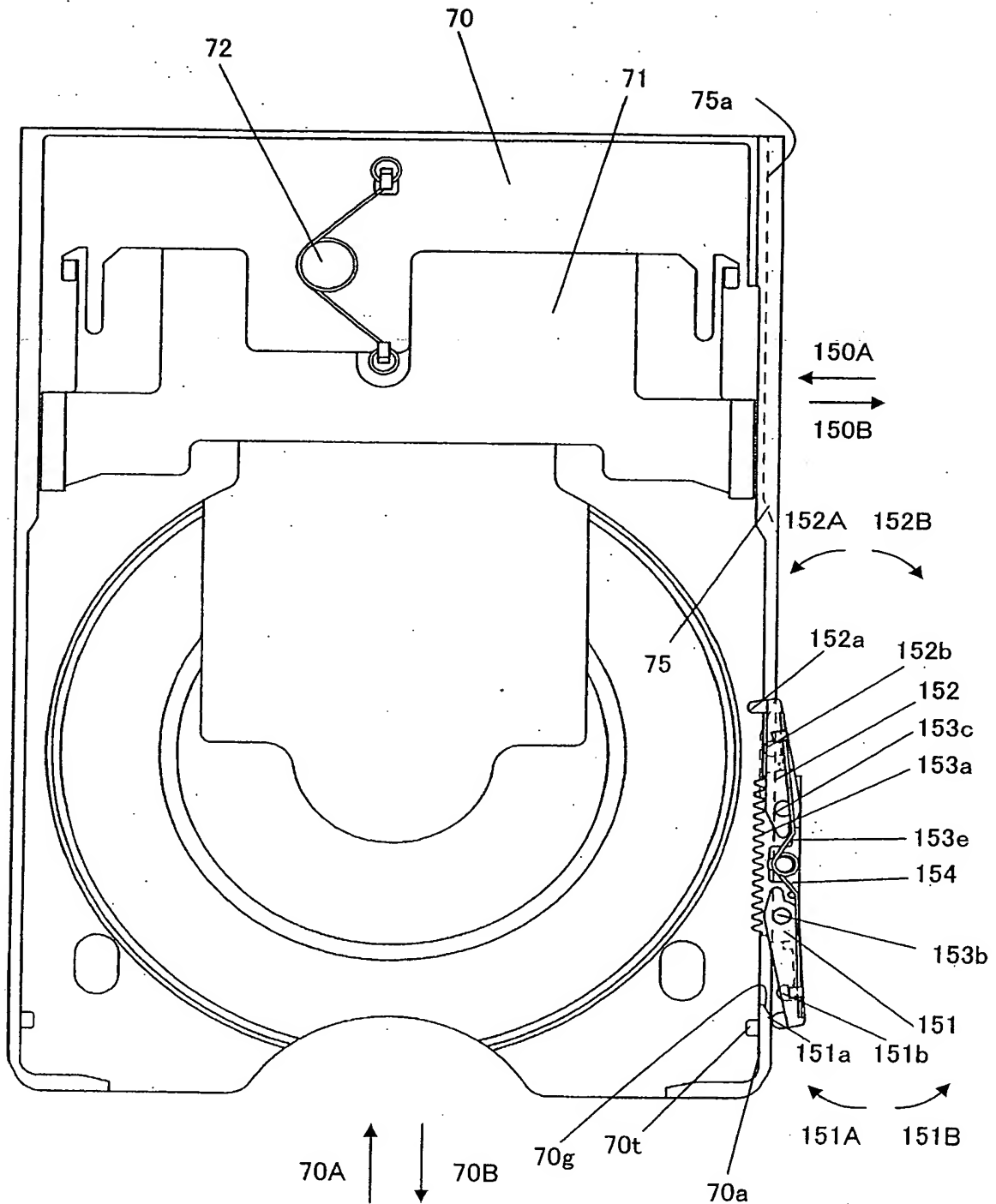




FIG. 1 2 B





**FIG. 1 4 A**

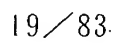
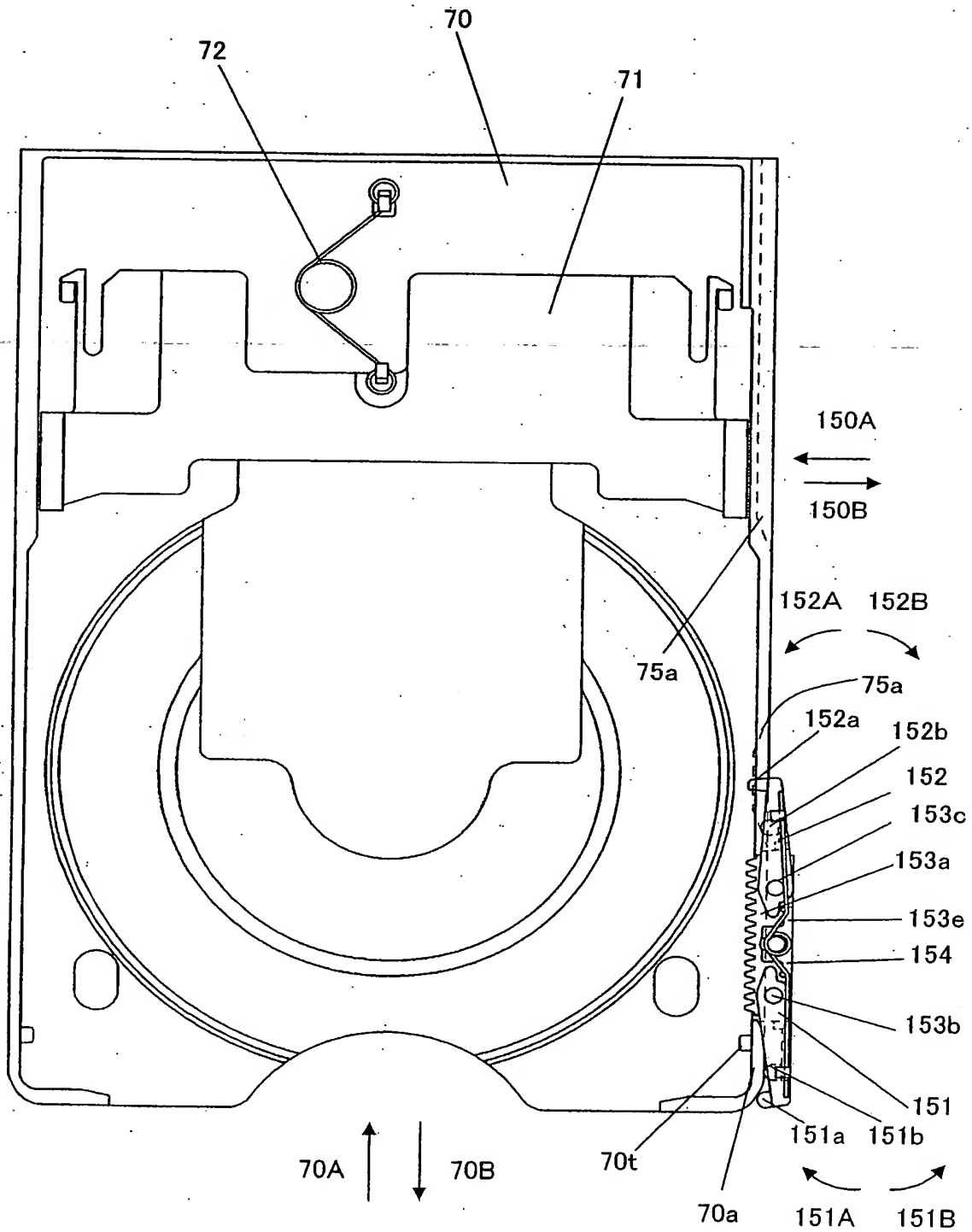
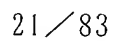


FIG. 1 4 B



70



22/83

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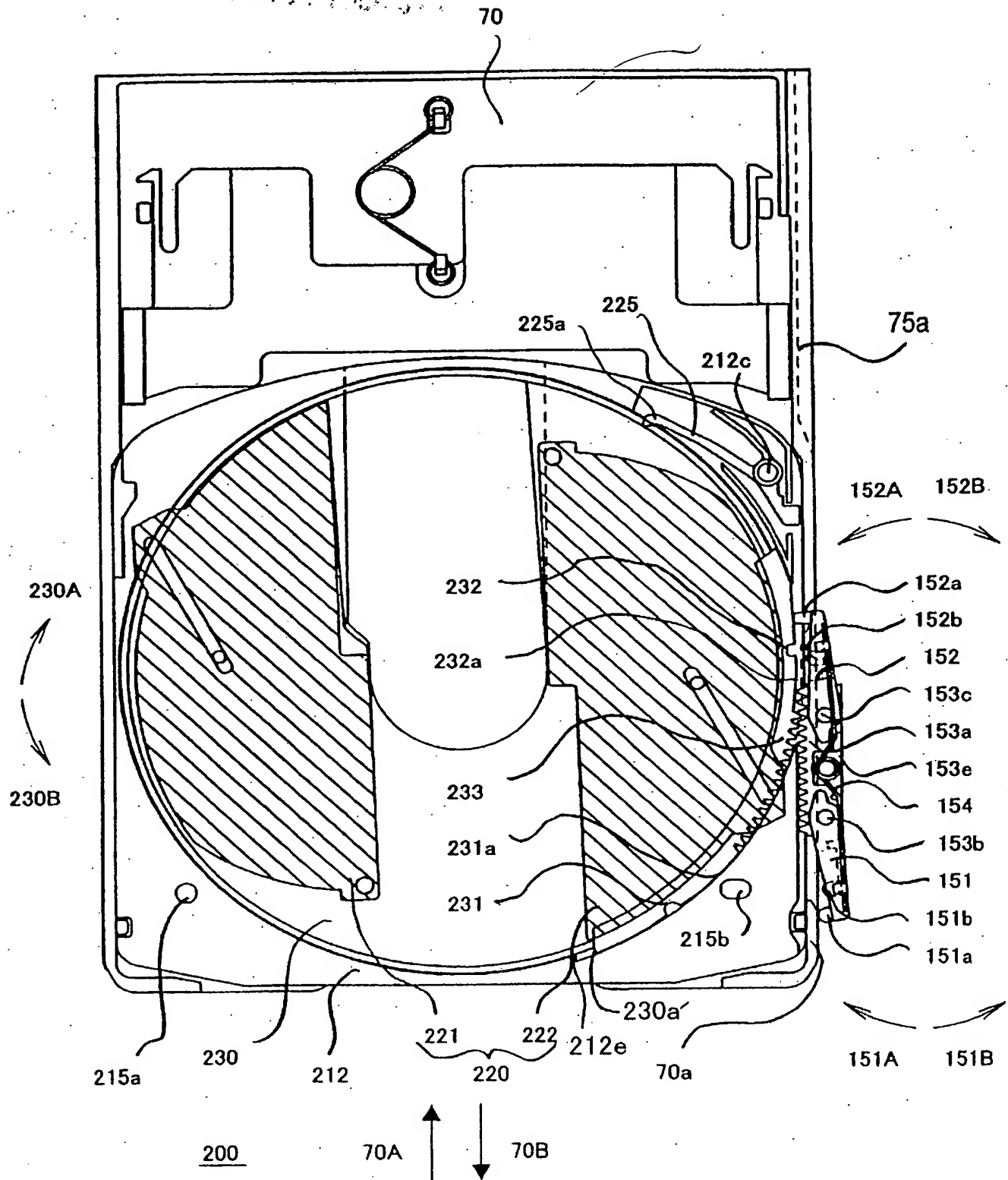




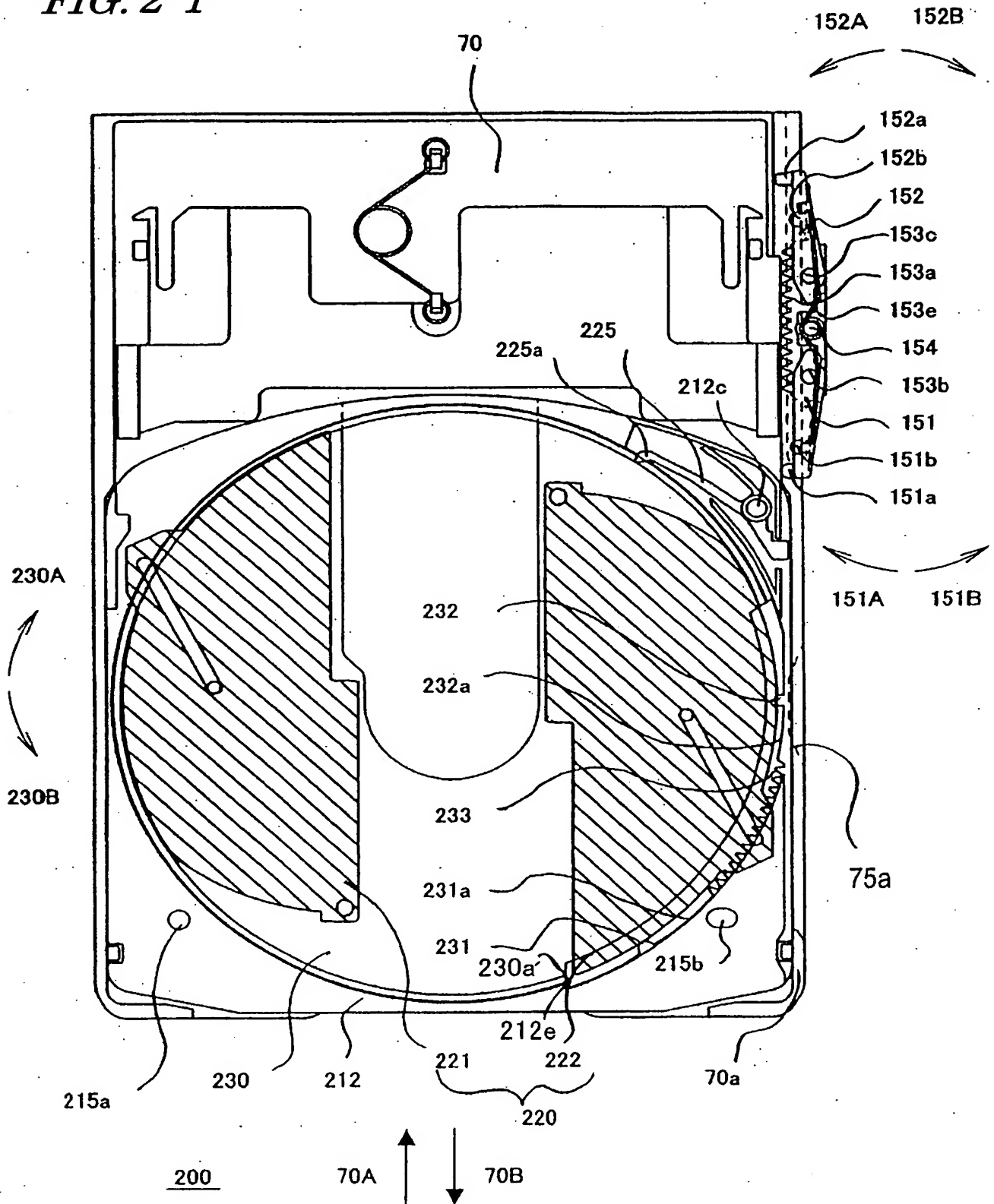


10/533048

FIG. 20



*FIG. 2 1*





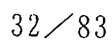




**FIG. 25**



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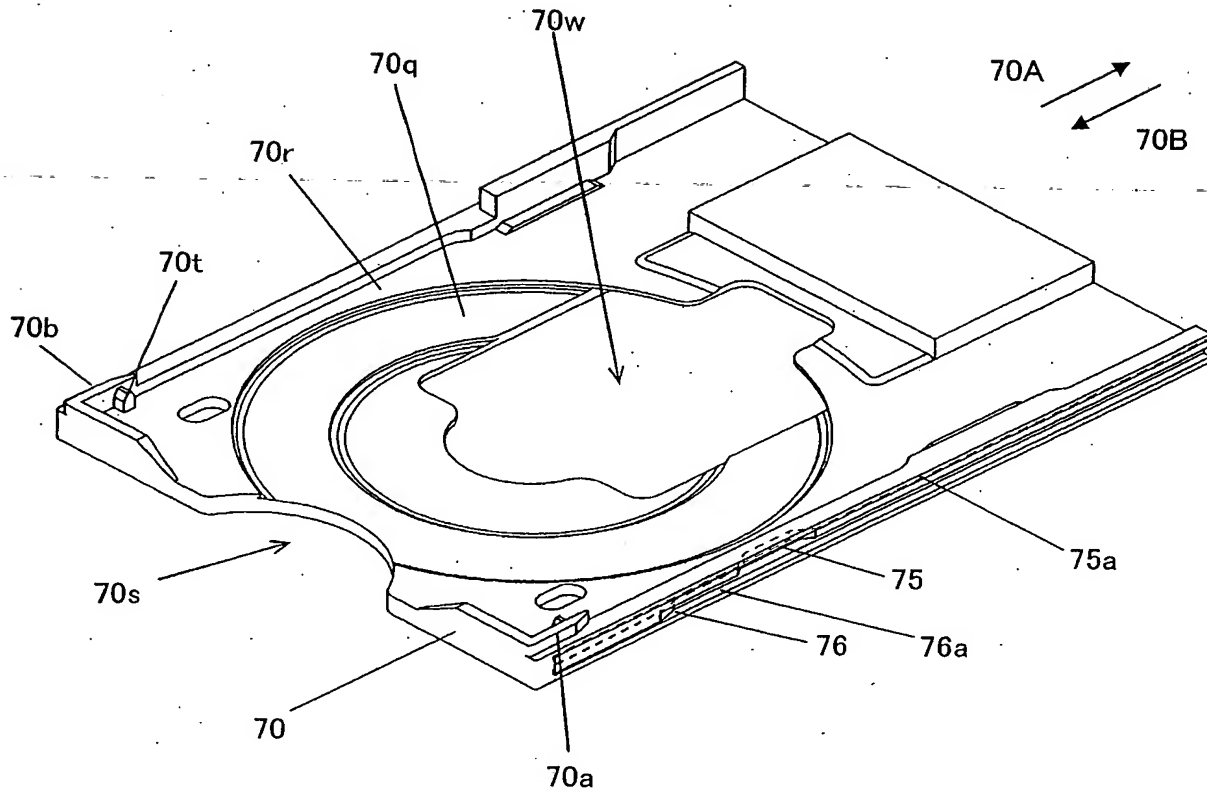


[illegible]

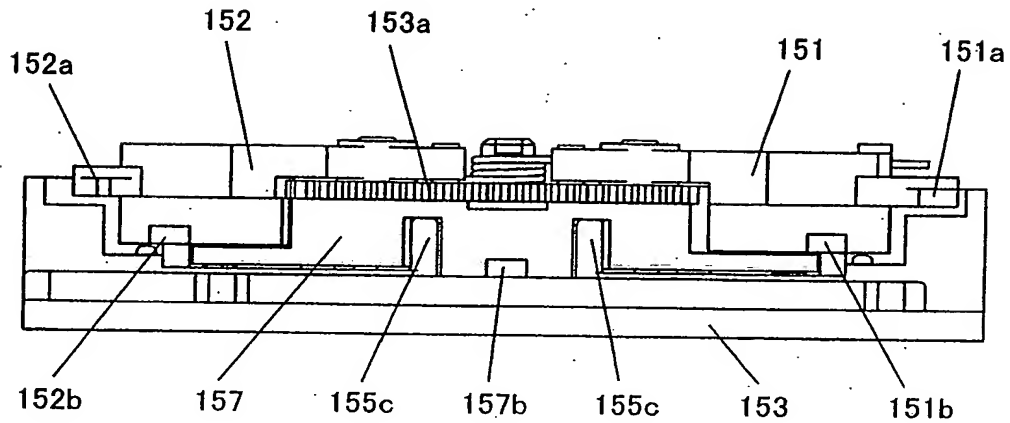


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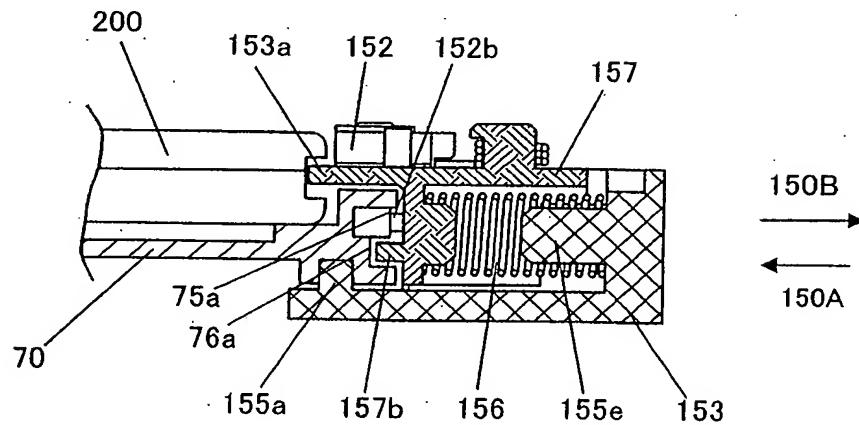
FIG. 3 0



**FIG. 3 1 A**



**FIG. 3 1 B**



10/533048

FIG. 3 2 A

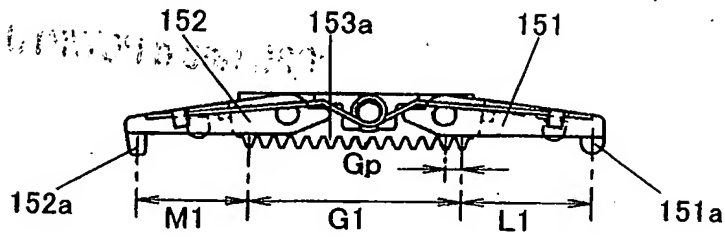


FIG. 3 2 B

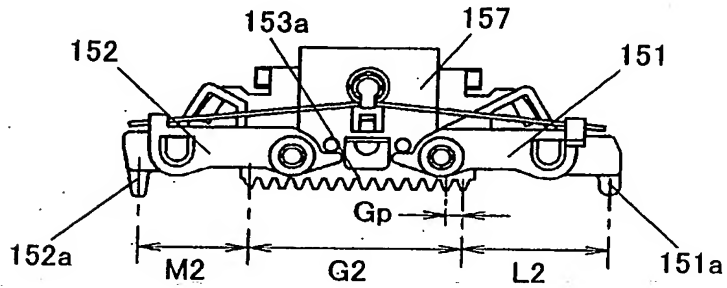
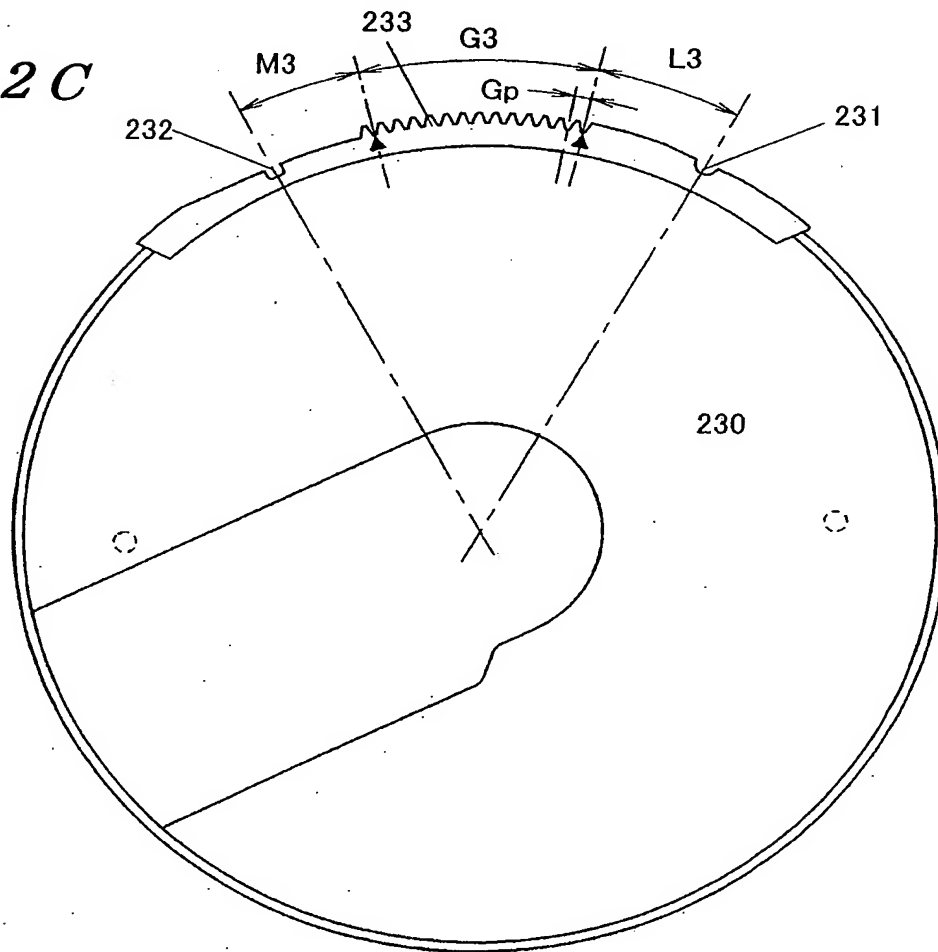
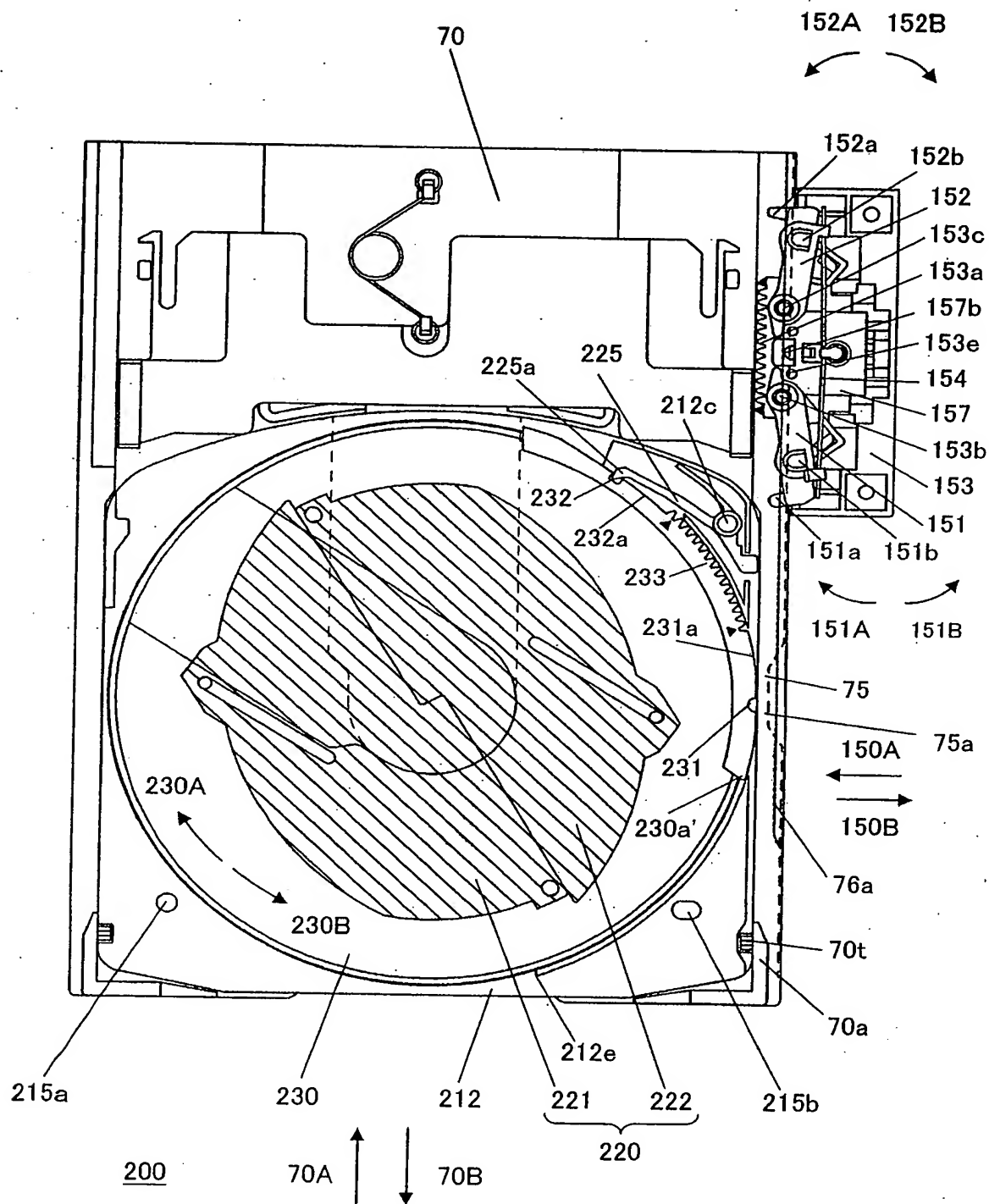


FIG. 3 2 C



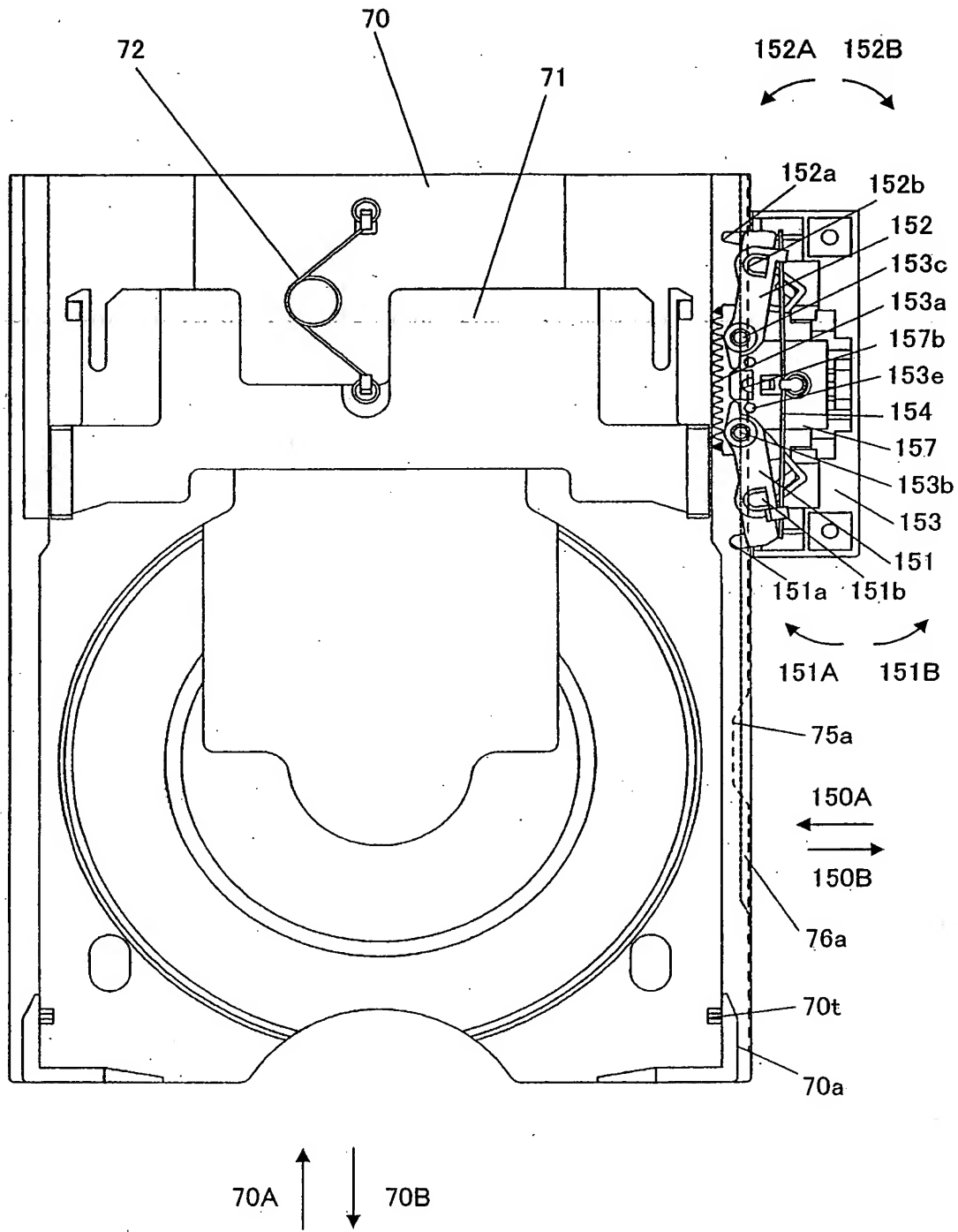
10/533048

FIG. 3 3A

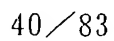


**10/533048**

**FIG. 3 3B**



**FIG. 3 4**





10/533048

FIG. 3 5 A

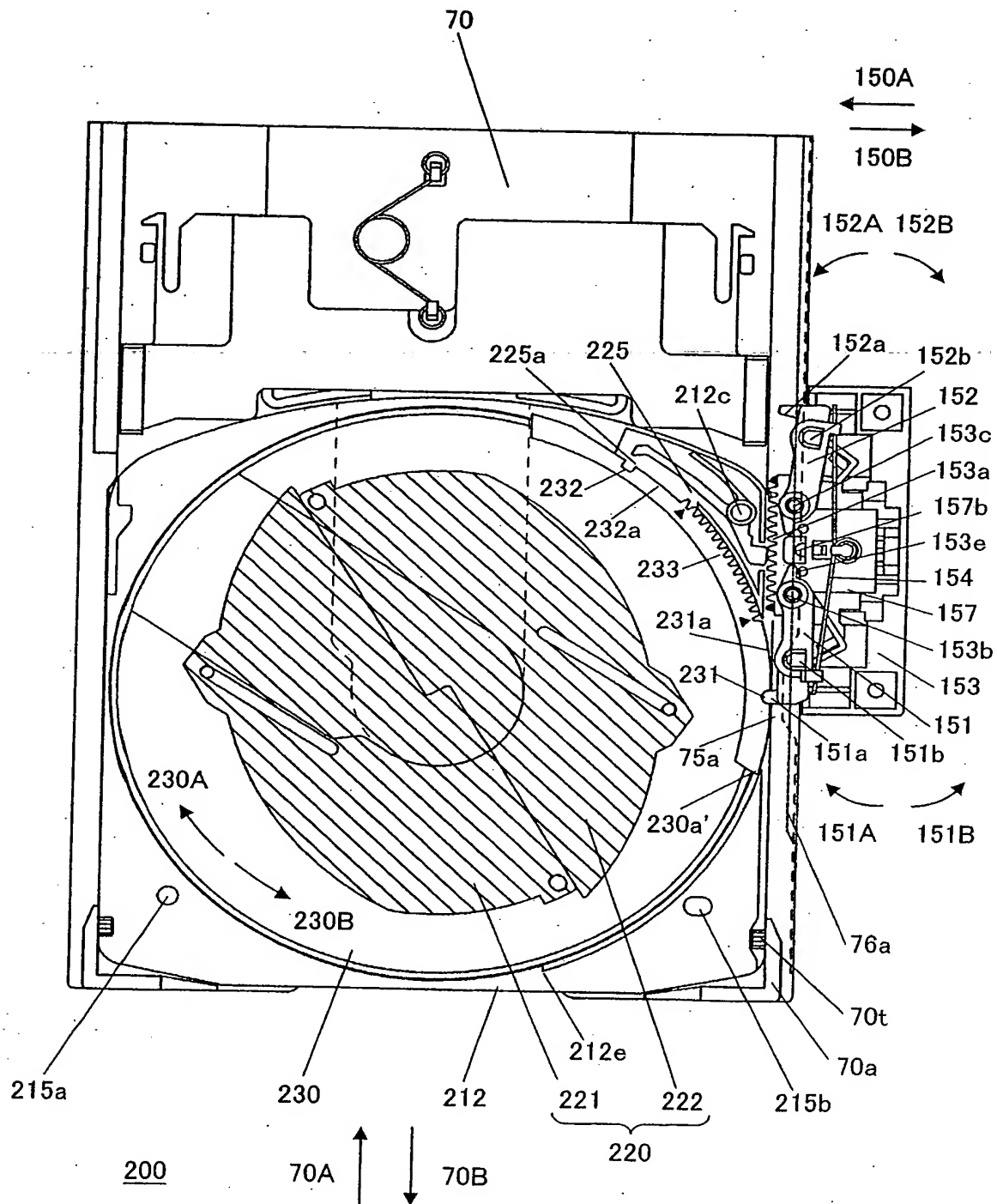
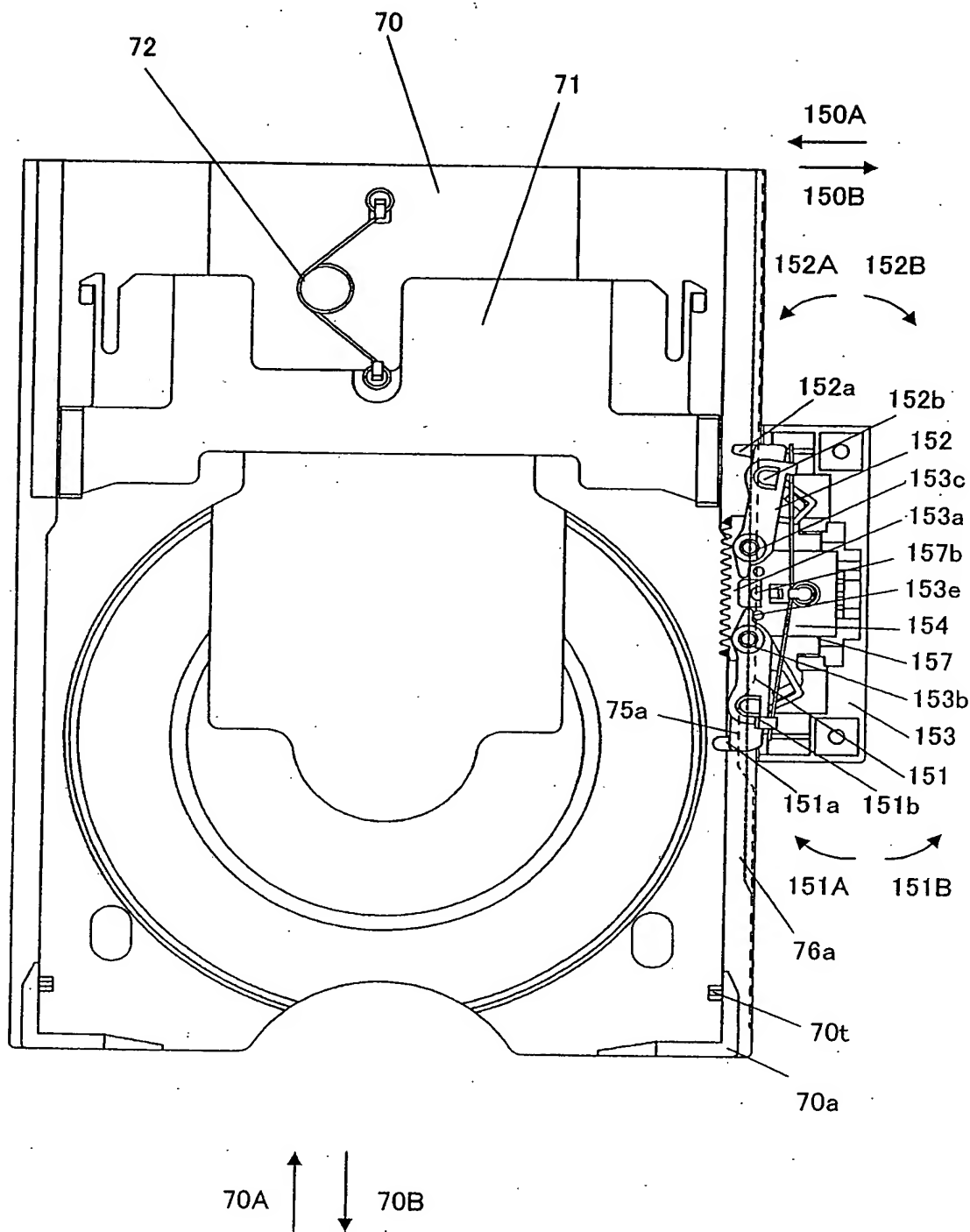


FIG. 3 5 B



43/83

[illegible]





FIG. 3 8 A

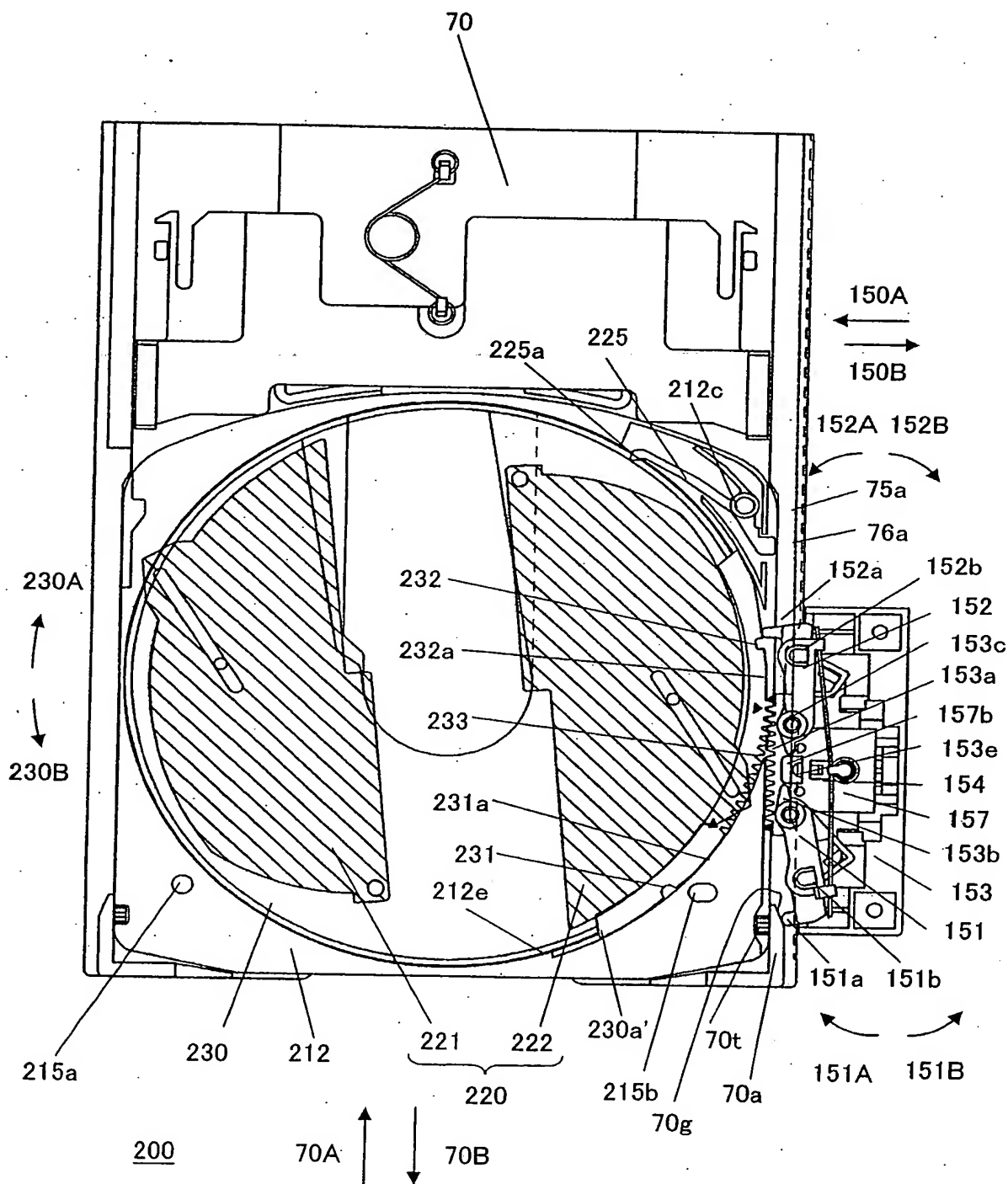
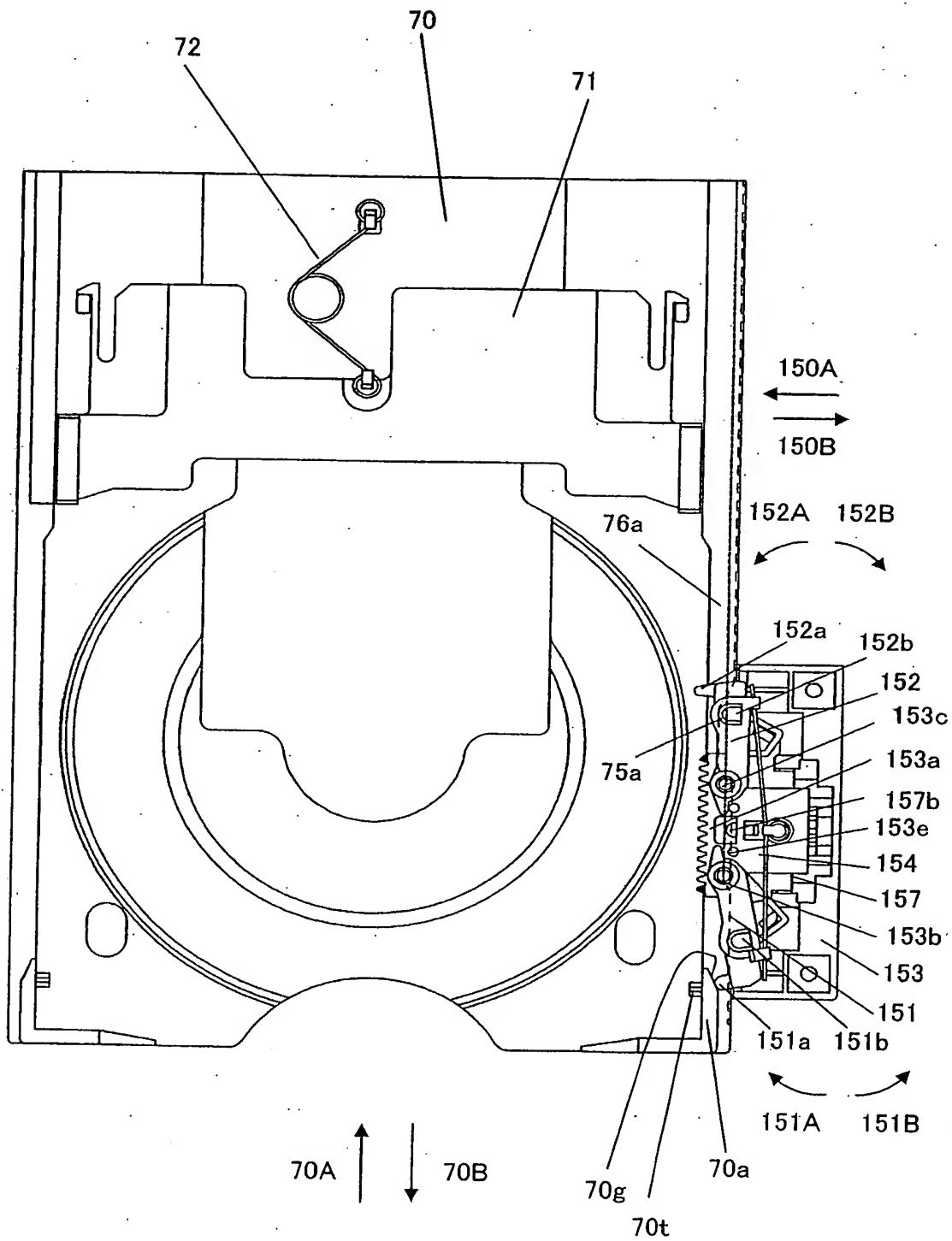


FIG. 3 8 B





**07/19/2016**

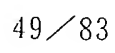
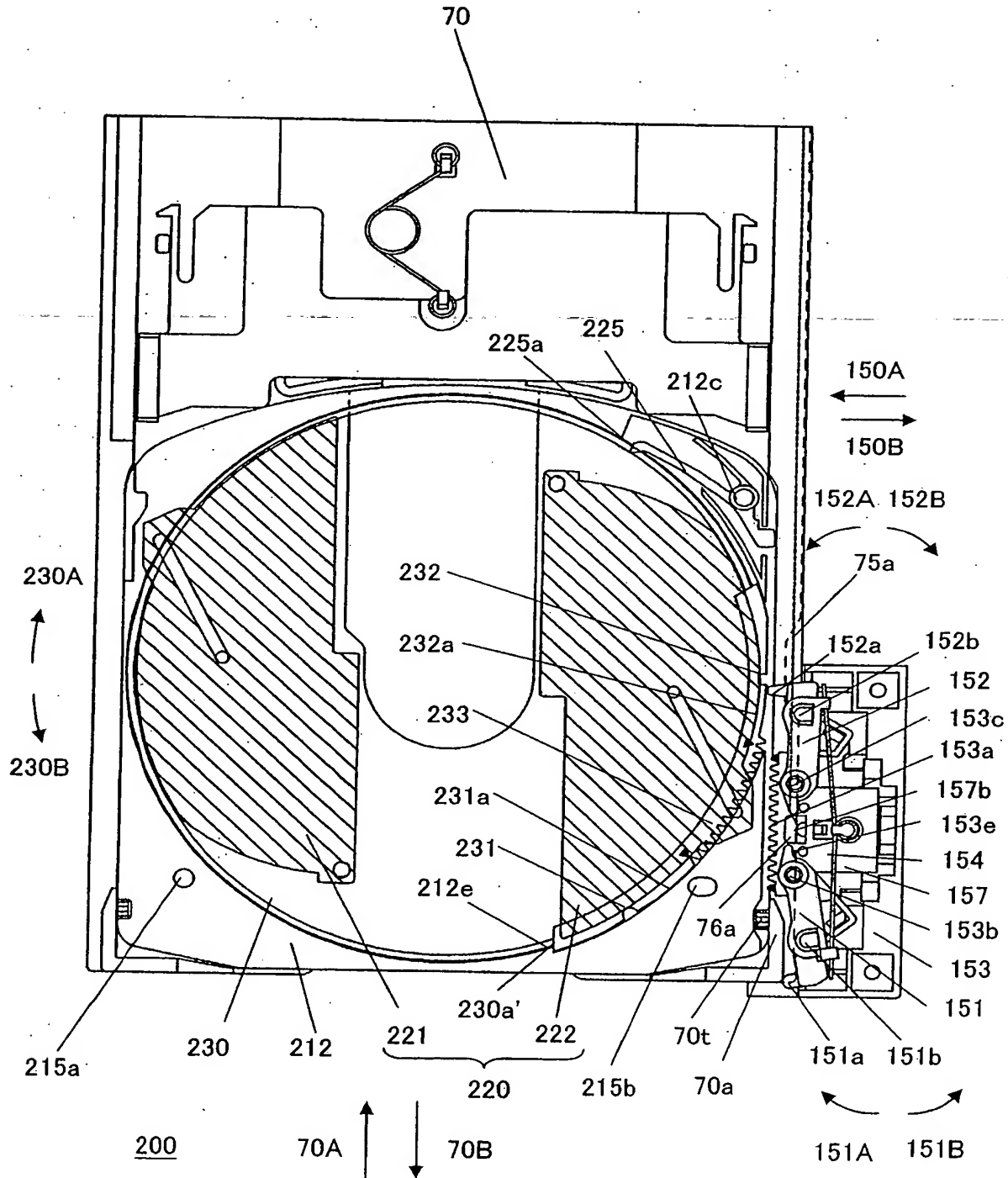


FIG. 40A



10/533048

FIG. 40B

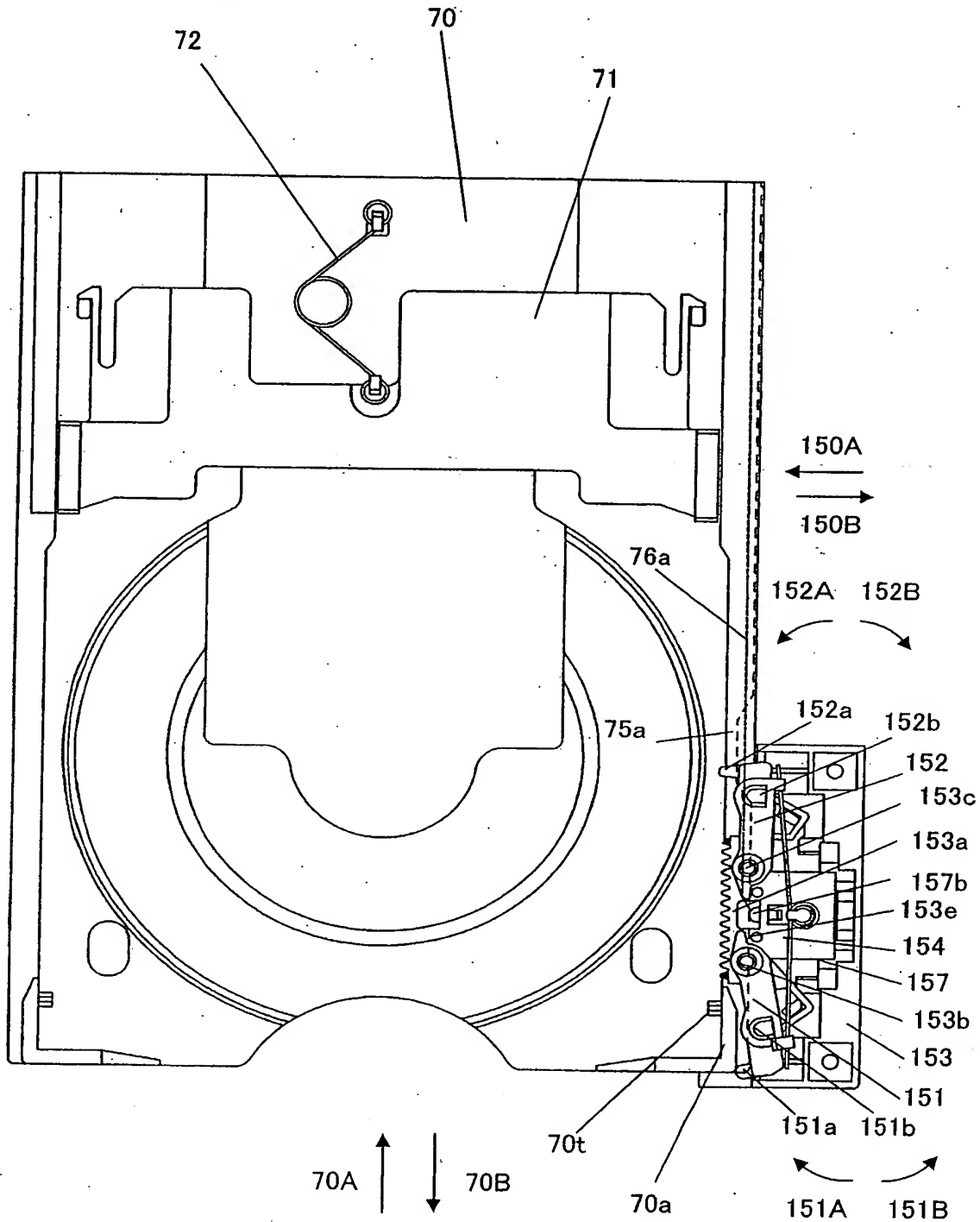
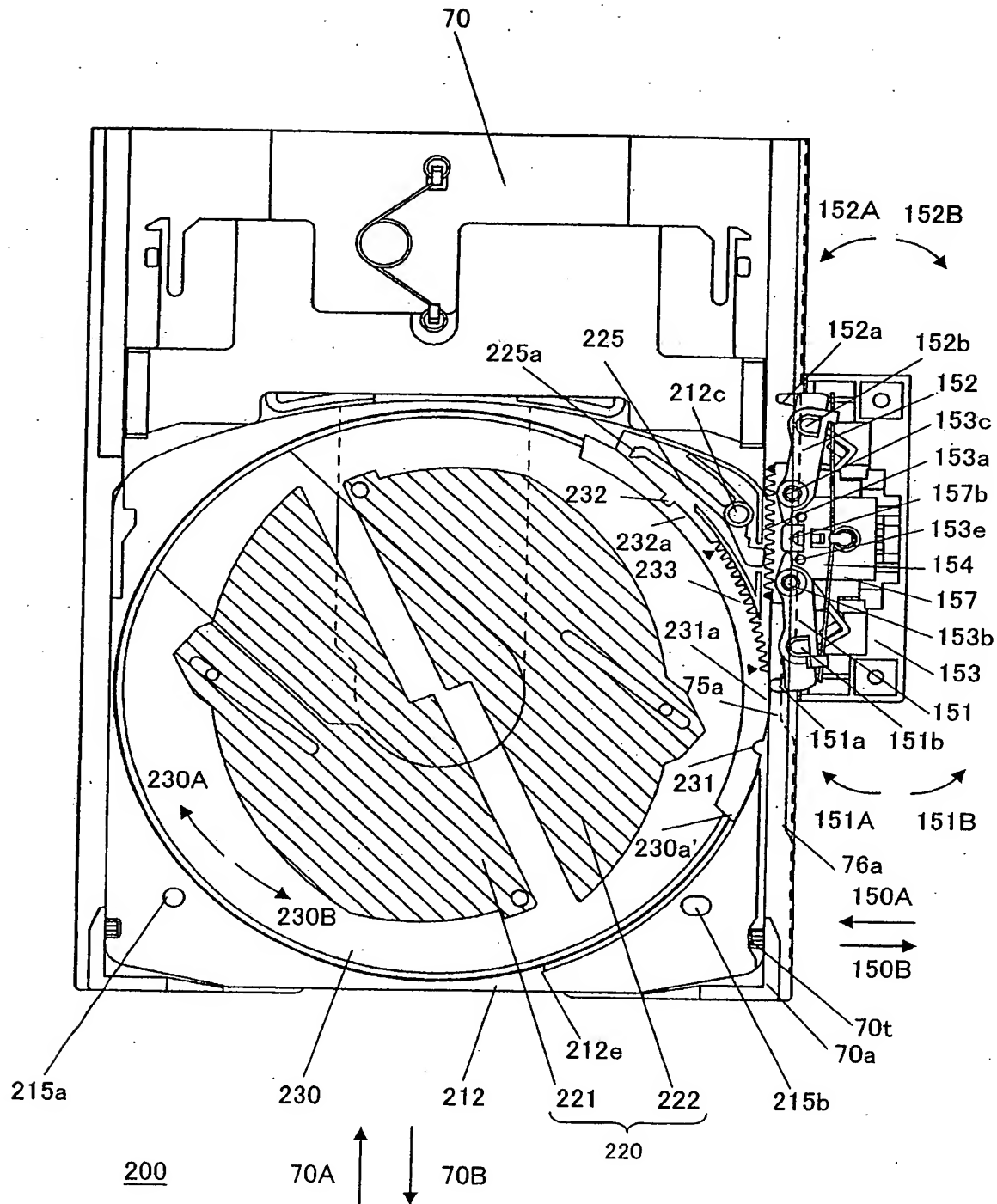


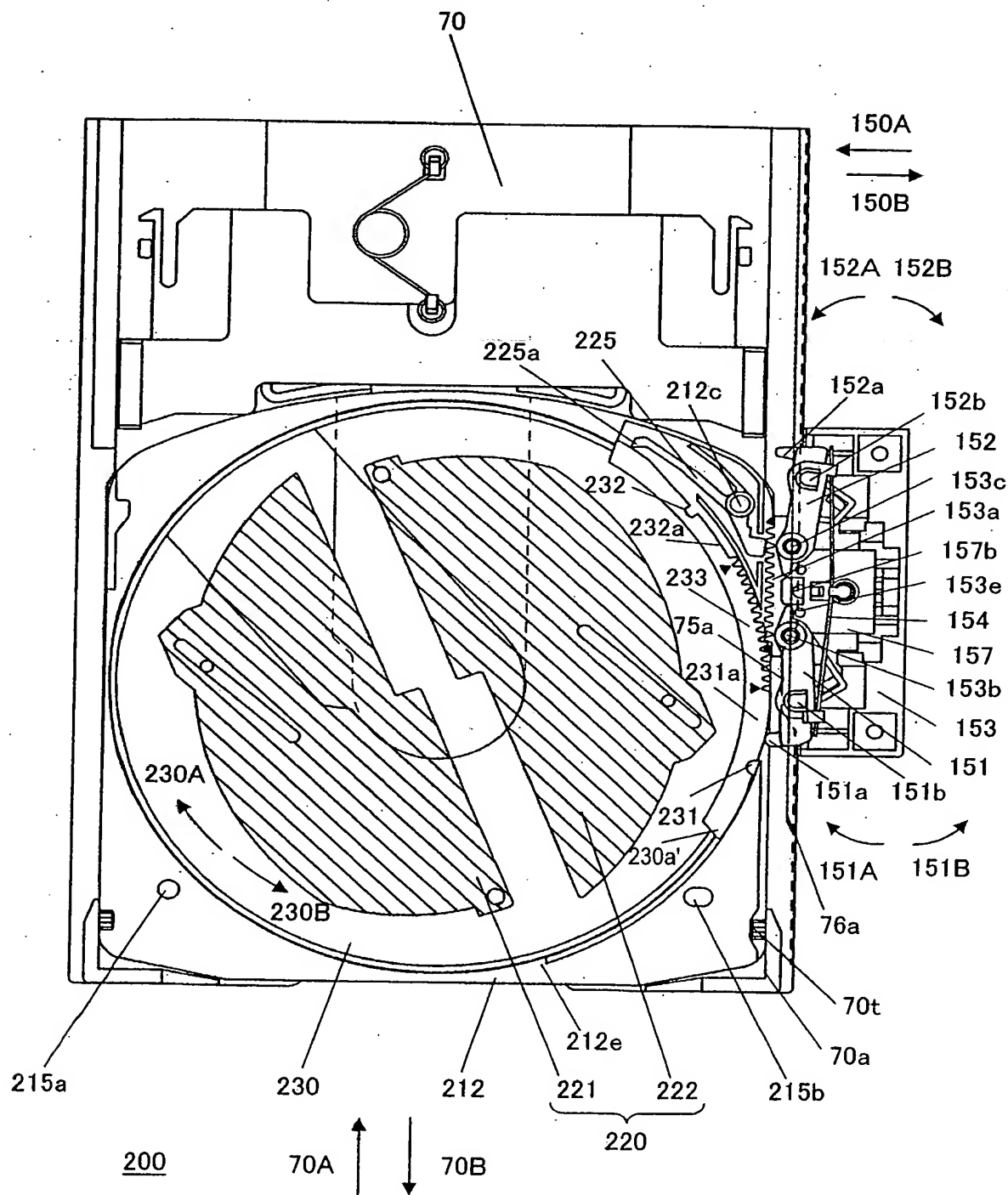


FIG. 4 2



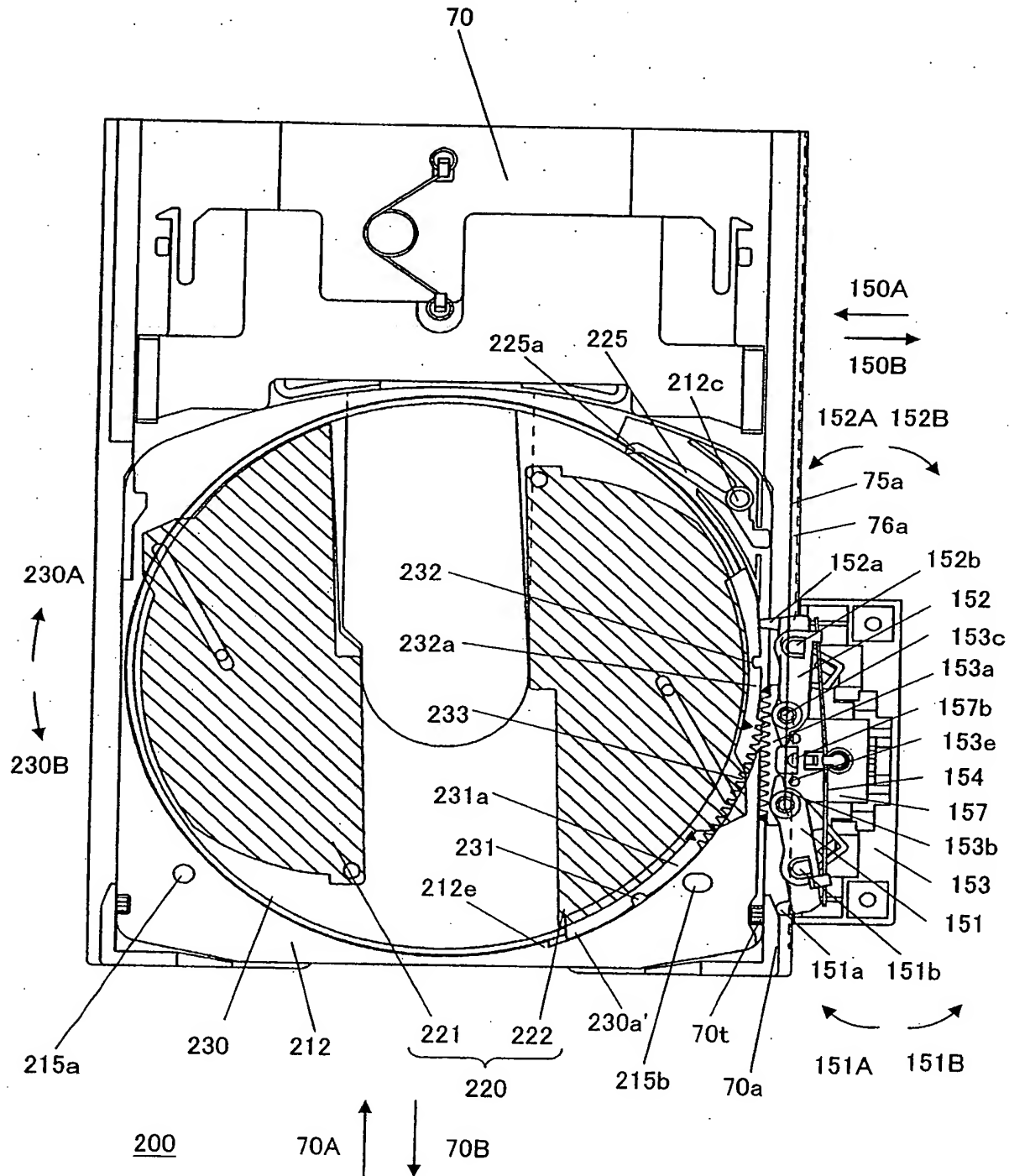
10/533048

**FIG. 4 3**



[illegible]

FIG. 4 5







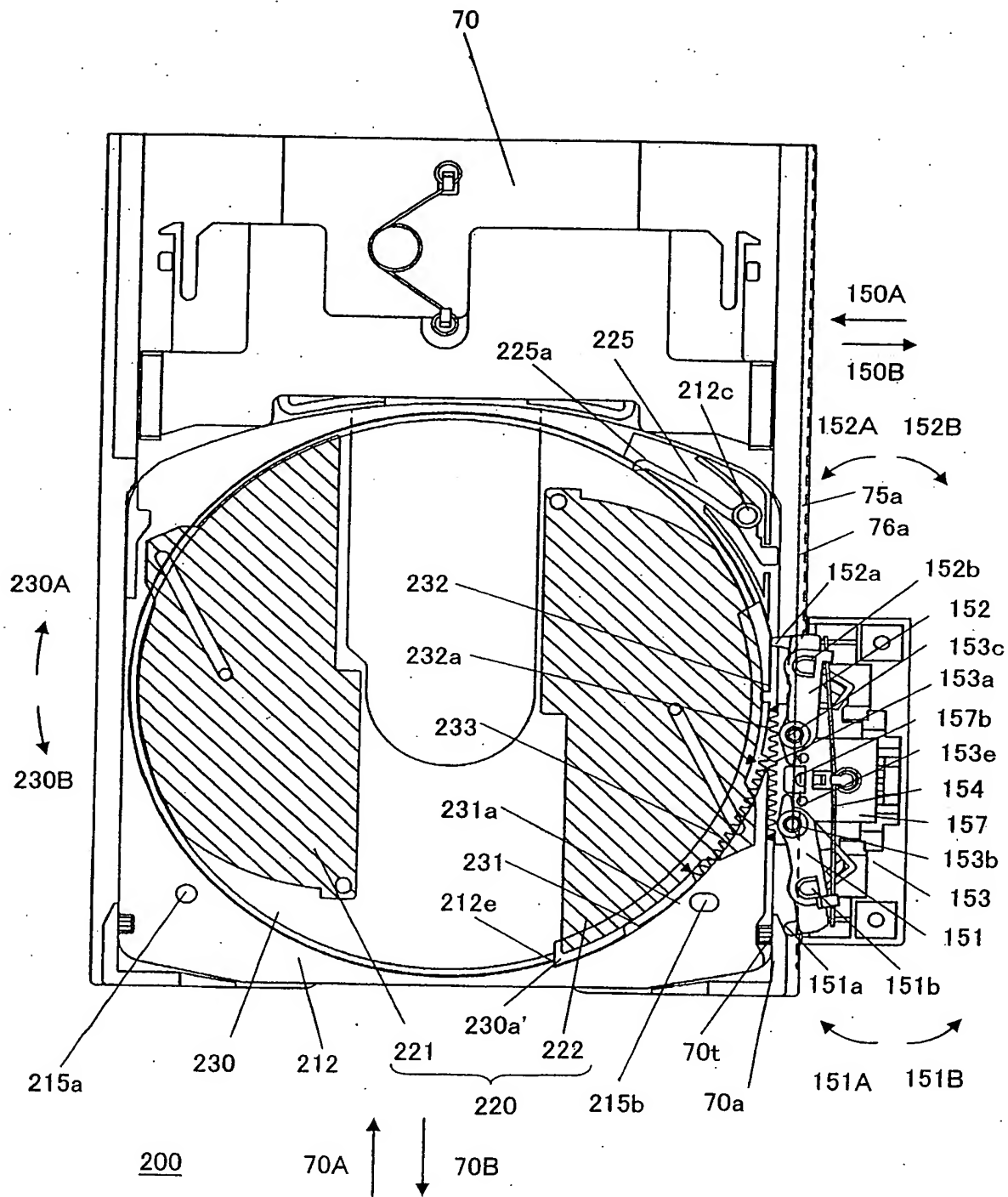






**10/533048**

*FIG. 50*



[illegible]

FIG. 5 2

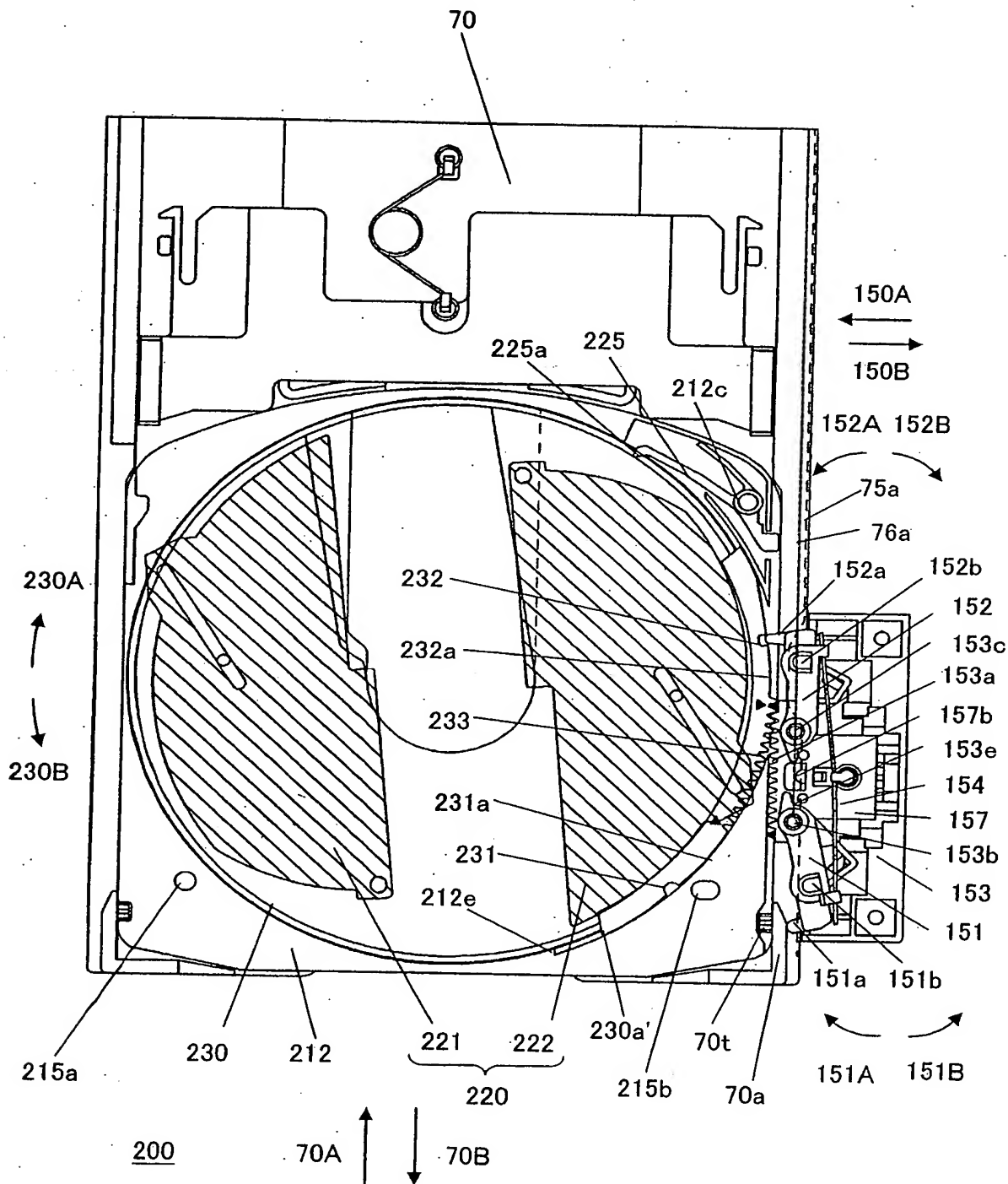


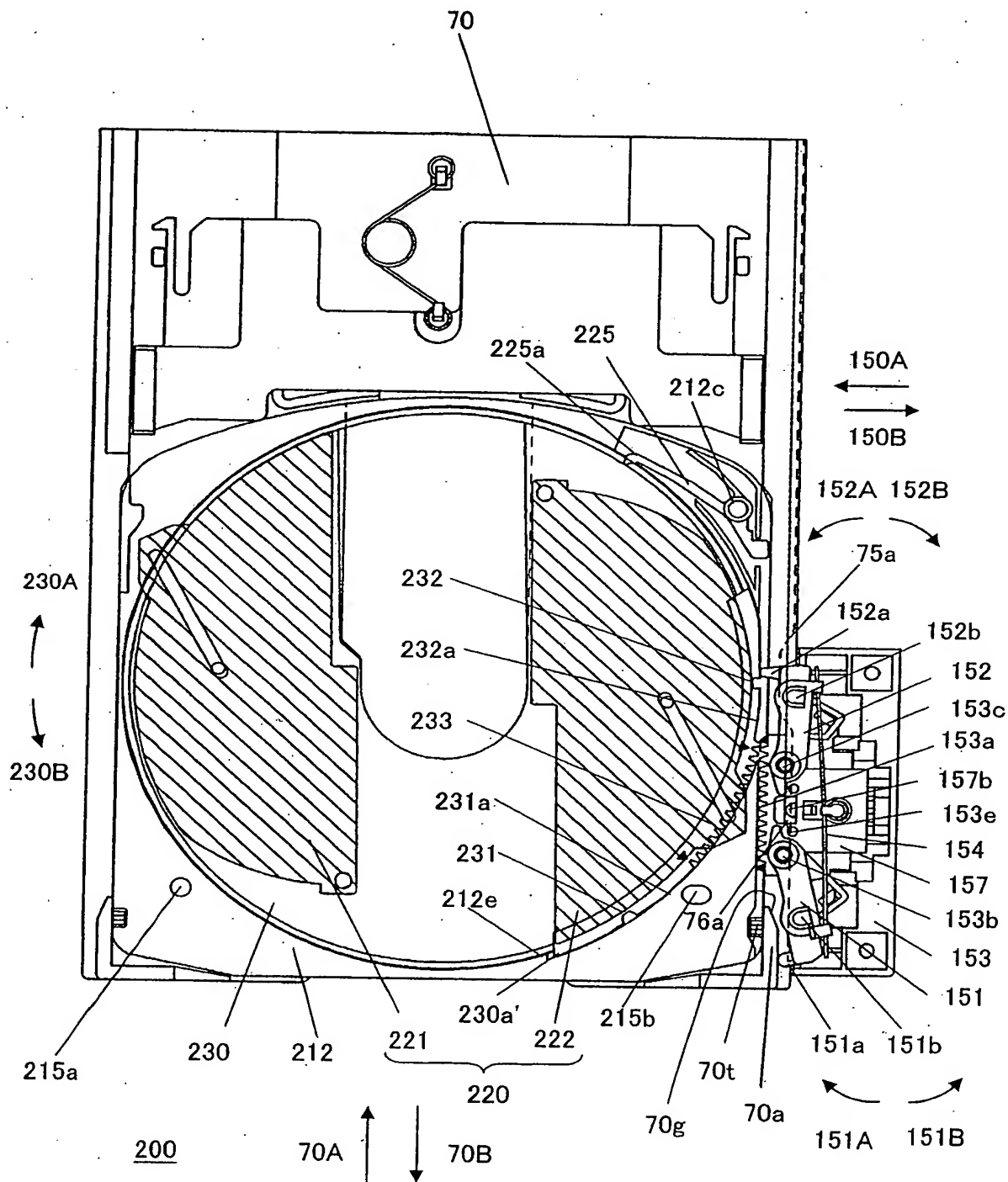








FIG. 5 6



[illegible]





10/533048

FIG. 6 0

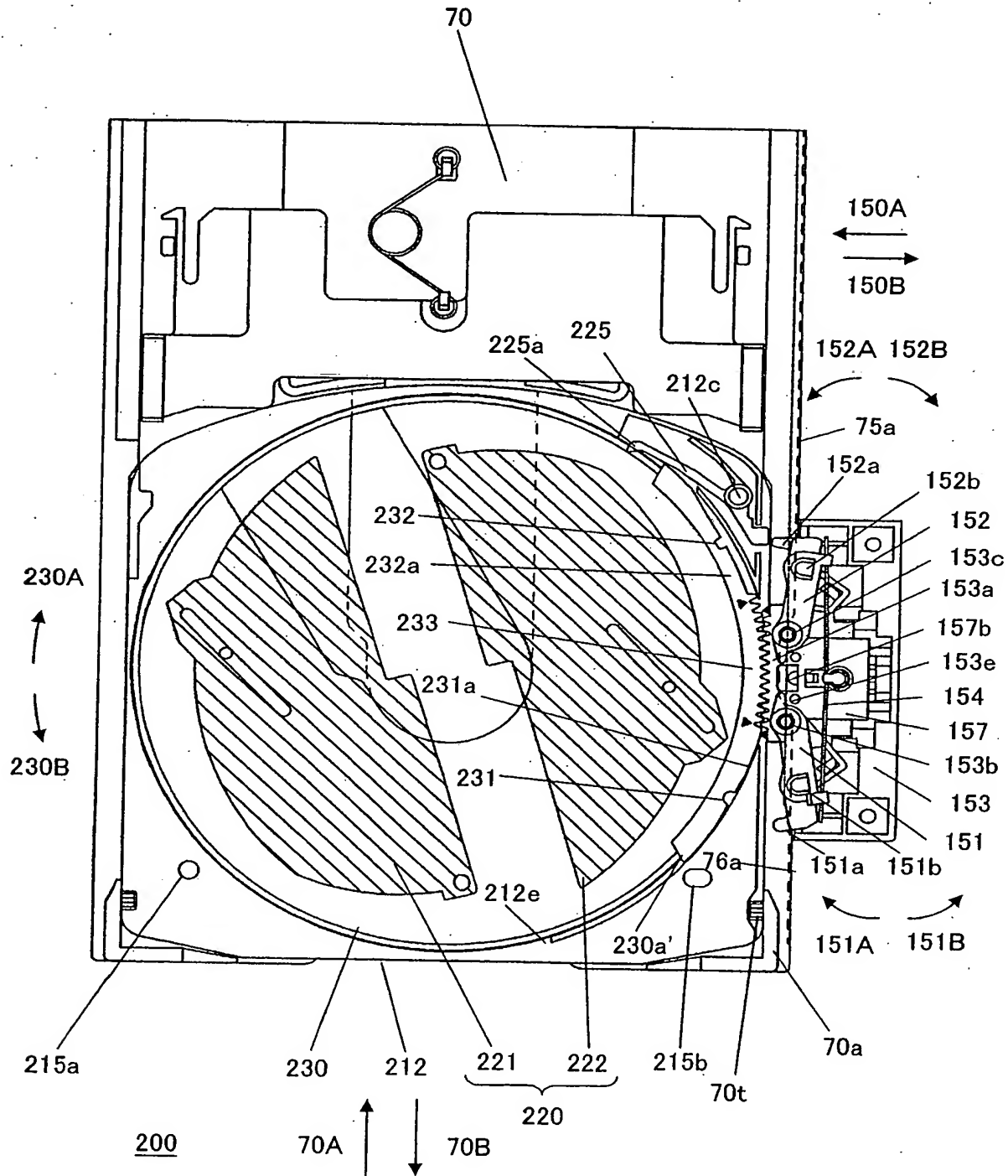






FIG. 6 2A

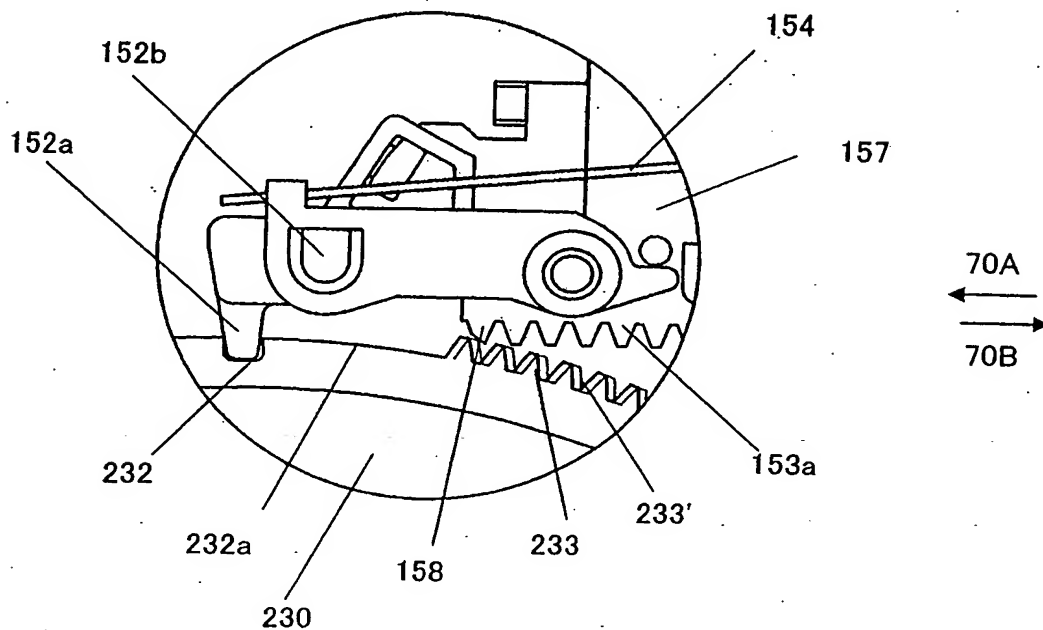


FIG. 6 2B

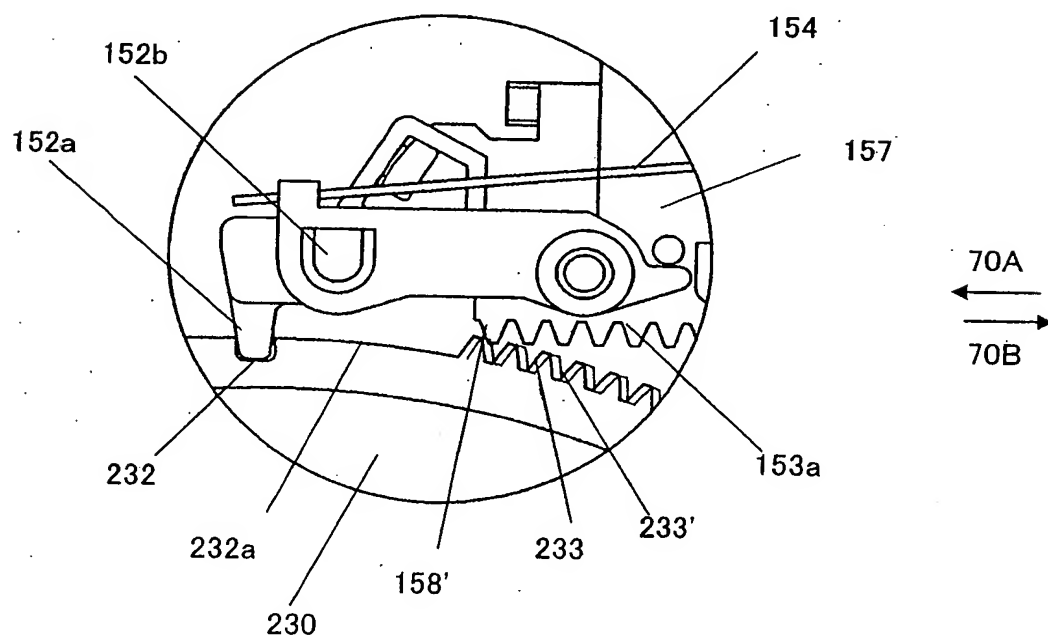
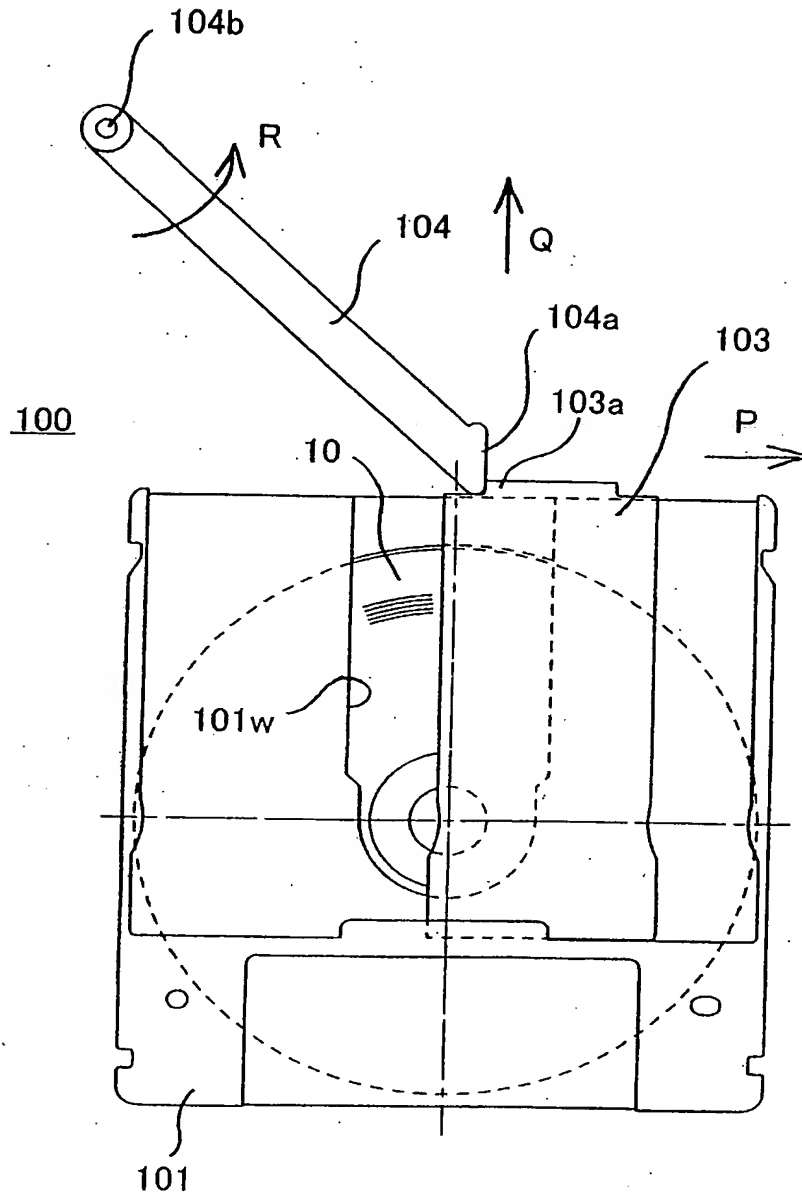


FIG. 6 3



**FIG. 6 4**

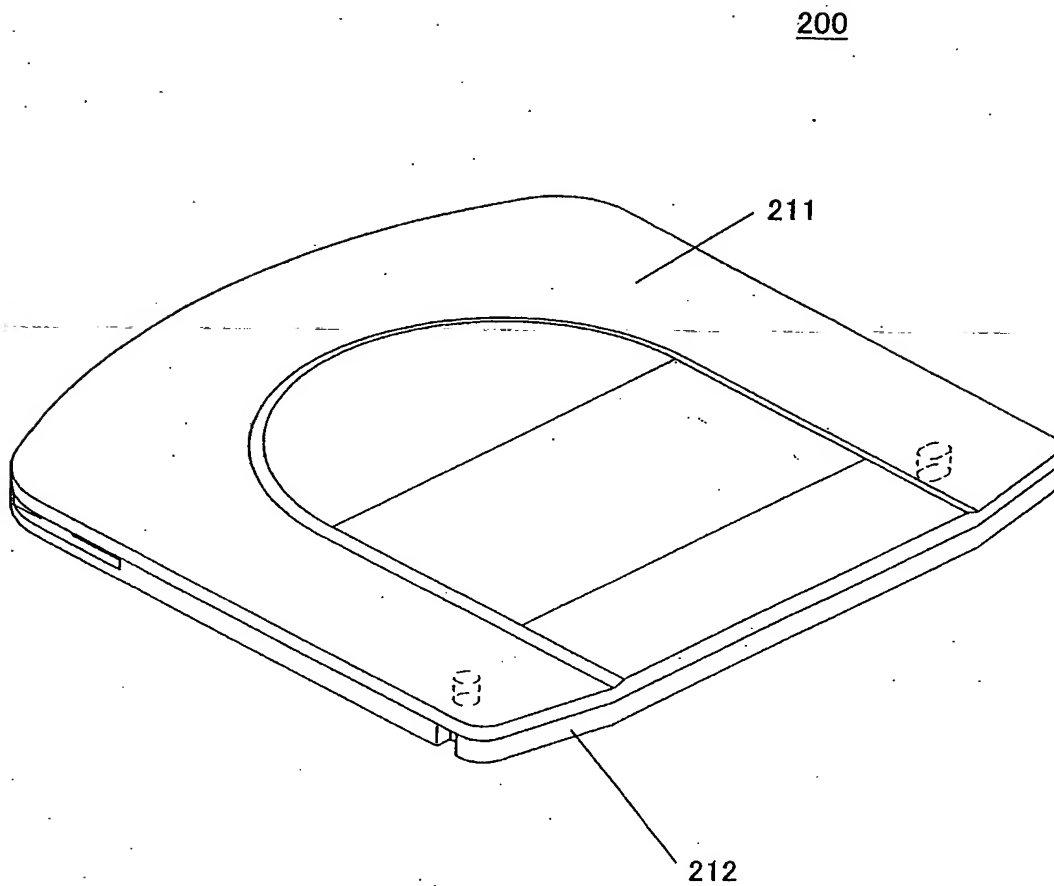


FIG. 6 5

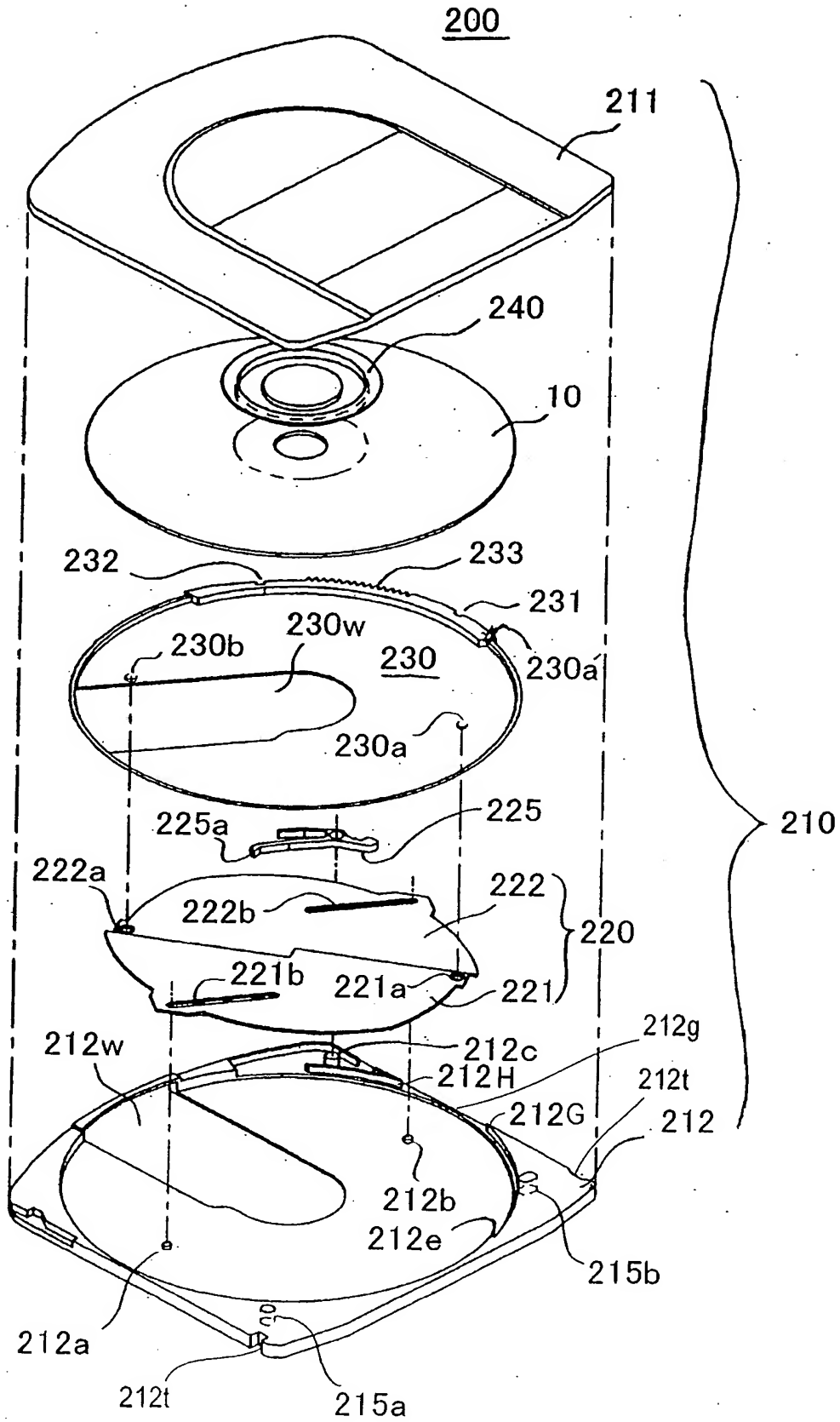












FIG. 7 0

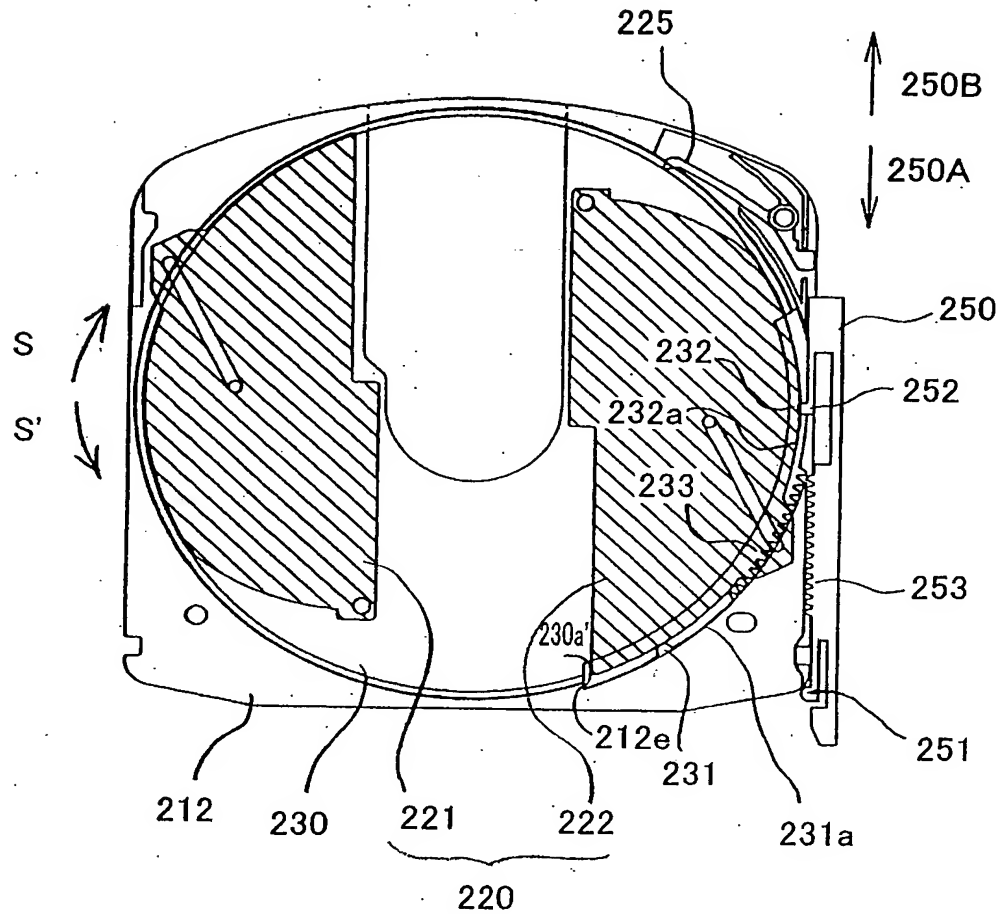


FIG. 7 I

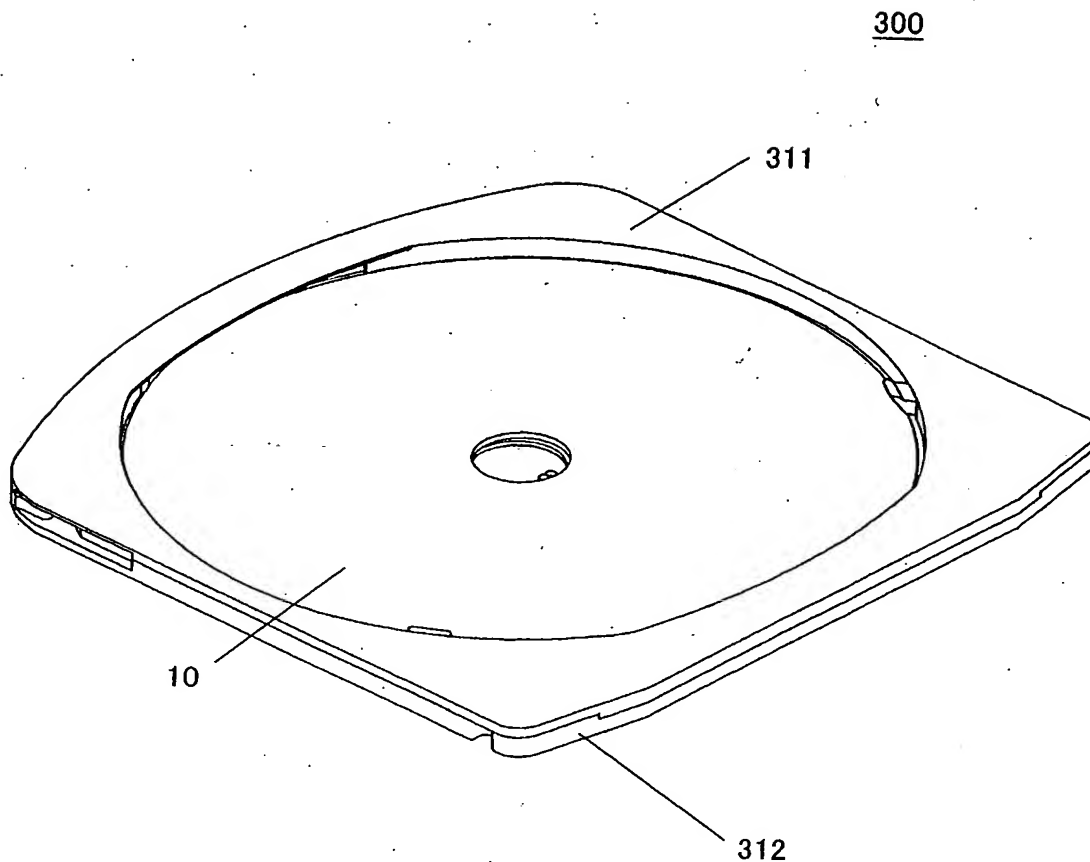


FIG. 7-2

